

PROJECT 10073 RECORD CARD

1. DATE 23 December 1958		2. LOCATION Harrisburg, Penna.		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☒ Probably Astronomical (S/P) ☐ Possibly Astronomical	
3. DATE-TIME GROUP Local _____ GMT 24/0215Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar Binoculars			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 1 hr 15 mins		8. NUMBER OF OBJECTS one		9. COURSE stationary	
10. BRIEF SUMMARY OF SIGHTING Star shaped obj, size of baseball. Color red, green, blue & orange w/ sparks & rays.				11. COMMENTS The star charts show the constellation Taurus & Orion, both w/1st mag stars, in the direction given. Observer pro- bably saw one of these stars.	

RB046

ZCZCSQC499ZCKQA060

OPERATIONAL IMMEDIATE

130059 00 40

OO RJEDSQ

DE RJEDKQ 144H

O 230412Z

FM FSC OLMSTED AFB PA

TO RJEDSQ/COMDR AIR TECHNICAL INTEL CEN, WP AFB, OHIO

RJEPHQ/DIR OF INTEL HQ USAF WASH 25, D C

RJEZJM/COMDR 26TH AD (DEF) DET 3 ANDREWS AFB

RJWFAL/CMDR ADC ENT AFB COLORADO

BT

PAGE ONE

(1) DESCRIPTION

(A) STAR SHAPED

(B) BASEBALL

(C) RED GREEN BLUE ORANGE

(D) ONE

(E) N/A

(F) STAR SHAPE

(G) SPARKS AND RAYS

(H) NONE

(I) NONE

TELEPHONED

TO Cont. [unclear]

NO. 5, 222

TIME 5:11

Date 22 Dec

By: [unclear]

*Hold till Mon
as reg by [unclear]*

*144E4
2
3
4 - 4222*

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(2) DESCRIPTION OF COURSE

(A) BRIGHTNESS

(B) 5,000 SSE

(C) N/A

(D) STATIONARY

(E) N/A

(F) 1 PLUS 15 STILL IN SIGHT

(3) MANNER OF OBSERVATION

(A) GROUND VISUAL

(B) BINOCULARS

(C) N/A

(4) TIME AND DATE OF SIGHTING:

(A) 0215Z 23RD 0215-55 = 2115-

(B) NIGHT

(5) LOCATION OF OBSERVER (S)

HARRISBURG 1900 N. 3RD ST

(6) IDENTIFYING INFO OF OBSERVER

(A) MRS. [REDACTED]

[REDACTED]

[REDACTED]

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(7) WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE
OF SIGHTING

(A) CLEAR

(B) SURFACE SE 4

6,000- DEG 270KT 30

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(7) WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE
OF SIGHTING

(A) CLEAR

(B) SURFACE SE 4

6,000- DEG 270KT 30

10,000- DEG 280KT 40

16,000- DEG 280KT 50

20,000- DEG 280KT 55

30,000- DEG 300KT 75

50,000- DEG 300KT 70

80,000- N/A DEG KT

(C) CLEAR

(D) 10 MILES

(E) ZERO

(F) N/A

(8) NONE

(9) NONE

(10) NORMAL FLOW OF AIR TRAFFIC AT HARRISBURG STATE APT AND
OLMSTED AFB, PA.

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(11) ASST OPNS OFF OLMSTED FLIGHT SERVICE CENTER. HAD CONTROL TOWER
SCAN AREA WITH BINOCULARS NOTHING SIGHTED.

(12) NONE

20,000- DEG 200KT 75

30,000- DEG 300KT 75

50,000- DEG 300KT 75

80,000- N/A DEG KT

(C) CLEAR

(D) 10 MILES

(E) ZERO

(F) N/A

(3) NONE

(9) NONE

(10) NORMAL FLOW OF AIR TRAFFIC AT HARRISBURG STATE APT AND
OLMSTED AFB, PA.

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(11) ASST OPNS OFF OLMSTED FLIGHT SERVICE CENTER. HAD CONTROL TOWER
SCAN AREA WITH BINOCULARS NOTHING SIGHTED.

(12) NONE

BT

23/0420Z DEC RJEDKQ

OPERATIONAL IMMEDIATE