

PROJECT 10073 RECORD CARD

1. DATE 13 October 1956		2. LOCATION Pottsville, Pennsylvania!!!		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft	
3. DATE-TIME GROUP Local _____ GMT 13/2000Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☒ Was Astronomical Mars ☐ Probably Astronomical ☐ Possibly Astronomical	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian		☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
7. LENGTH OF OBSERVATION three & half hours		8. NUMBER OF OBJECTS one		9. COURSE stationary	
10. BRIEF SUMMARY OF SIGHTING One pear shaped silver object, size of a pea at arm's length. Object was seen stationary with a slight drift. Object was estimated above 10,000 ft. Object was seen visually & through binoculars for 3½ hours.				11. COMMENTS Balloon would not remain in area for 3½ hours with winds indicated in report. Mars in SE. A/C at 6,000ft. Mars is opinion for conclusion as object was above a/c. Mars on horizon at 110 az moving to 350gr elevation, 150dgr azimuth in 3½ hrs.	

13/2000 Called 59117. — 14/10002 No Ans. *ae*
14/10402 "
14/11552 will pick up

1 Witness

1 } AE4

2. ~~4~~ 4x2 @
GM

20

~~THIS MESSAGE RELEASED~~
~~SUBJECT TO CORRECTION~~

WPA091 YDD027 TYB093 TTC009 TDA009NBA001

PP RJEDEN RJEDWP RJEPHQ RJEPNY

DE RJEPNB 1

P 140036Z

FM COMDR EADF STEWART AFB NEWBURGH NY

TO RJEDEN/COMDR ADC ENT AFB COLO SPRGS COLO

RJEPNY/COMDR 26TH AD ROSLYN AFS NY

RJEDWP/COMDR AIR TECH INTELLIGENCE CEN WRIGH-PATT AFB OHIO

RJEPHQ/DIR OF INTELLIGENCE HQ USAF WASH D C

BT

/UNCLASSIFIED/COC 9 PD SUBJ: UFOB

1. A. PEAR SHAPED BALLOON

B. PEA

C. ~~SILVER~~

D. ONE

E. NONE APPLICABLE

F. RED GLOW BEHIND OBJECT

G. NEG

H. NEG

I. NEG

1956
11:57
11:57
ACTION/INFO. INFO. INFO.

PAGE TWO RJEPNB 1

II. A. RED GLOW

B. ESTIMATED ABOVE 10,000 FT

C. NEG

D. STATIONARY WITH SLIGHT DRIFT

E. FADED AWAY

F. THREE AND ONE HALF HOURS

III. A. GROUND VISUAL

B. BINOCULARS

C. NEG

IV. A. 13/2000E

B. DAY

V. A. 40 DEGREES 50' N 75 DEGREES 50' W

B. HJAL 13

VI. A. MR. [REDACTED] 38, [REDACTED], POTTSVILLE, PA

RADIO ENGINEER

B. NONE APPLICABLE

VII. A. HAZE TO SIX THOUSAND FEET, CLEAR ABOVE.

B. 1. SURFACE 180 DEGREES 2 KNOTS

2 6,000 350 DEGREES 7 KNOTS

E3. 10,000 328 DEGREES 11 KNOTS

4. 16,000 350 DEGREES 13 KNOTS

5. 20,000 340 DEGREES 12 KNOTS

6. 30,000 340 DEGREES 23 KNOTS

7. 50,000 330 DEGREES 20 KNOTS

8. 80,000 UNKNOWN

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