

PROJECT 10073 RECORD CARD

1. DATE 2 May 1957	2. LOCATION Lake Silkworth, Pennsylvania		12. CONCLUSIONS <input checked="" type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 02/1815Z	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 Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION 15 minutes	8. NUMBER OF OBJECTS one	9. COURSE overhead/stationary	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING One round, grey pea-shaped object seen directly overhead. Object moved out of range in fifteen minutes.		11. COMMENTS Description, duration, indicate that this sighting was caused by a weather balloon.	

Faint, mostly illegible text at the top of the page, possibly bleed-through from the reverse side.

2/18/57
Witness

ATTC

3 MAY 57 10 17

020557-02
4
BALLOON
2110757 33 55z
1 } 4E4
2 }
3 } 4X2a
CWO

WPH027 WPG212 YDB179 TYD193 TMB219NBA156NBG046
RR RJEDEN RJEDWP RJEPHQ RJEPNY
DE RJEPNB 4G
R 021630Z
FM COMDR 648TH AC&W SQ BENTON AFS BENTON PA
TO RJEDEN/COMDR ADC ENT AFB COLORADO
RJEDWP/COMDR AIR TECH INTEL CEN WRIGHT PATTERSON AFB OHIO
RJEPHQ/DIR OF INTEL HQ USAF WASH 25 D C
RJEPNB/DET 3, RYPWND AISS STEWART AFB NY
RJEPNY/26ADIV (DEF) ROSLYN AFS ROSLYN NY
INFO D IEPNB/COMDD FADE STEWART AFB NY

BT

UNCL/ACDODO 16. SUBJECT: UFOB REPORT. (1) DESCRIPTION:
KA) ROUND (B) PEA (C) GRAY (D) ONE (E) NONE-POSSIBLY A
BALLOON (G) NONE (H) NONE (I) NONE (2) DESCRIPTION OF
COURSE: (A) ACCIDENTALLY NOTICED (B) DIRECTLY OVERHEAD
(C) 45 DEGREE ANGLE EAST (D) CONSTANT (E) OUT OF RANGE
FOR THE HUMAN EYE (F) 15 MINUTED (3) MANNER OF OBSERVATION:
(A) GROUND VISUAL (B) NONE (C) NONE
(4) TIME AND DATE OF SIGHTING: (A) 1815Z /2 MAY 57 KB) DAY
(5) LOCATION OF OBSERVER - PM 5020 KYL IDENTIFYING INFORMATION
OF ALL OBSERVERS:)A) [REDACTED] LAKE

PAGE TWO RJEPNB

[REDACTED] PA (B) NONE KUL WEATHER G& WINDS-ALOFT CONDITION
AT TIME& PLACE OF SIGHTING: KA) CLEAR (B) 10,000 FEET-
330 DEGREES, 40 KNOTS (C) CLEAR (D) UHLIMITED (E) NONE
(F) NONE (8) NONE (9) NONE (10) PM 5020 KQQL S
Q1 LT EUGENE I HALBACHN ASSISTANT OPERATIONS OFFICER - WEATHER
BALLOON (12) NO NE

BT

02/2120Z MAY RJEPNB