

PROJECT 10073 RECORD CARD

1. DATE 5 September 1956	2. LOCATION Olympia, Washington		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input checked="" type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 06/0422Z	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 forty minutes	8. NUMBER OF OBJECTS two	9. COURSE south to northeast	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING white Two round bluish/objects, size of a dime at arm's length. Course of objects was from 25 dgr elevation South to 25 dgr elevation Northeast. Objects arced to 30dgr elevation during flight. Objects were observed visually & thru binoculars for 40 minutes and disappeared by fading out of sight. Another phenomena was reported which supposedly is related to the sighting i.e. an explosion without any noise and sheet of light following the explosion.		11. COMMENTS Cause of sighting was possibly a balloon. Size, shape, color, wind direction, course, and duration substantiate this hypothesis. The conflicting fact that there were two objs can be accounted for by the possibility of 2 balloons or that thru binoculars a single balloon light could be mistaken for two balloon lights. Concluded that "explosion and sheet of light" not related to initial sighting. Probably shooting star which exploded at 0440Z & rptd by jet pilot.	

7E ABOUT 1E PER CENT 7F N/A PD 8 MATS WEATHER STATION REPORTS BALLON
APPROXIMATELY 260200Z OVER SEATTLE. BALLON FROM PORTLAND PD 9 N/A
1E N/A 11 1 JET FROM WEST TO EAST NORTH OF TWON OMM SAW WHAT APPEARED
TO BE A STAR SHELL EXPLODE AT 2040 IN SOUTHERLY DIRECTION 13 DEG
AZIMUTH PD

BT

12/21/67 SEP RJWPD

[Faint, illegible text from a stamp or document bleed-through]

JKDWP H253 WPED32 YDA263 KYD211V XMC554TTTTTTTDM119

RR RJEDEN RJEDWP RJEPHQ RJWPSB

DE RJWPDM 115A

R 112330Z

FM OIC FLT L-A 4602D AISS MCCHORD AFB WN

TO RJEDEN/COMDR ADC ENT AFB COLO

RJEDWP/COMDR ATIC WRIGHT-PAATTERSON AFB OHIO

PHQ/DIRECTOR OF INTELLIGENCE HQS USAF WASH 25 DC

RJWPSB/COMD R WADF HAMILTON AFB CALIF

BT

U N C LX/AIS1A 075PD SUBJ: UFOB REPORT PD FOLLOWING UFOB IS FORWARDED

IN ACCORDANCE WITH AFR 200-2 CMM PARA 7 PD 1A ROUND BALL 1B DIME 1C

BLUESH WHITE 1D 2 SEPERATE 1E N/A 1F NONE 1G N/A 1H N/A 1I N/A PD

2A MOVEMENT 2B 225 DZG SE TO S 2C 25DEG S 2D LEVEL LINE 2E FADED OUT

2F 25-30' PD 3A VISUAL 3B N/A 3C N/A PD 4A 060407Z SEPT 56 4B NIGHT

PD 5 SE OLYMPIA WASH PD 6A [REDACTED] 31 YEARS [REDACTED] AVE

OLYMPIA WASH TV NEWSMAN PD 7A CLEAR 7B SUJFACZ LIGHT AND VARIABLE

6,000 180 DEG 23 KNOT S CMM 10,000 200 DEG 23 KNOTS CMM 16,000 230 DEG

20 KNOTS CMM 20,000 240 DEG 30 KNOTS CMM 30,000 250DEG 37 KNOTS CMM

40,000 260 DEG 57 KNOTS CMM 50,000 270 DEG 70 KNOTS CMM 80,000 265 DEG

27 KNOTS CMM 7C FEW SCATTERED CIRRUS AT 25-30,000 FT 7D 15-30 MILES

ACTION

13 SEP 56 10 003 4xra

4E4

(Signature)

13 [Signature] 00:24

U.S. PRINTED BY THE GPO: 1955 O - 348-000

Multi 06/0810Z
JEDWP H184 WPE190 YDB149 XYB178 XDE157JBA054JBE003

RR RJEDEN RJEDWP RJEPHQ

DE RJWPJB 3E

R 061605Z

FM COMDR 669 ACWRON PORNUE CALIF

TO RJEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLORADO

RJWPJB/COMDR 27 ADIV DEF NORTON AFB CALIF

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON

AFB OHIO

INFO RJEPHQ/DIRECTOR OF INTELLIGENCE HQTRS USAF WASHINGTON 25 D.C.

BT

UNCLAS 6690PS 013-Y PD UFOB. 1. A.ROUND. B.PEA. C.GRAY. D.ONE

E.N/A F.NONE. G.NONE. H.NONE. I.NONE. 2. A.LOOKING FOR AIRCRAFT.

B.40 DEG. C.40 DEG. D.FLIGHT EAET TO WEST. E.STRAIGHT LINE INTO

CLOUDS. F.30 SEC. 3. A. GROUND VISUAL. B.BINOCULARS. C.N/A. 4.

A. 06/0810Z. B.NIGHT. 5 A.BE 5109 CMM 118.09W CMM 34.09N. B.BE

4106 CMM 118.19W CMM 34.06N 6. A. [REDACTED] 16 718 W.

SACRAMENTO ST PASADENA STUDENT CMM [REDACTED] 35 100 S. LOIVE ST

LOS ANGELES GOC OBE. B.N/N. 7. A.CLEAR. B.EAST 5 KTS. C. CLEAR.

D.UNLIMITED. E.NONE. F.NO. 8. NONE 9. NONE. 10QP. NONE. 11. RALPH

T JARVIS 2ND LT DIRECTOR ALPHA CREW A03039755 NO COMMENT. 12. NONE PD

BT

06/1610Z SEP RJWPJB

7 SEP 56 08 15

4EA

[Handwritten signature]

6 SEP 56 15 44

ACTION

18

FORM 805-5 PRINTED BY THE STANDARD REGISTER CO. DAYTON, OHIO. U.S.A.

Witness

06/0422

ACTION - 20

13 SEP 56 10 00

1 } 4EA
2 }
3 4 x r a
(initials)

TO RJEEDEN RJEEDWP RJEPHQ RJWPSB

FROM RJWPDM 116A

121600Z

FM CIC FLT 1-A 4632D AISS MCCHORD AFB WN

TO RJEEDEN/COMDR ADC ENT AFB COLO

RJEEDWP/COMDR ATI C WRIGHT-PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HQS USAF WASH 25 DC

RJWPSB/COMDR WADF HAMILTON AFB CALIF

BT

UNCLAS L/AISIA 076 PD SUBJ: UFOB REPORT PD FOLLOWING UFOB IS FORWARDED

IN ACCORDANCE WITH AFR 200-2 CMM PARA 7 PD 1A ROUND BALL 1 B DIME 1C

BLUEISH WHITE 1D 2 SEPERATE 1E N/A 1F AFTER EXPLOSION SHEET OF LIGHT

FALLING NO NOISE 1G N/A 1H N/A 1I N/A PD 2A MOVEMENT 2B 25 DEG S

2C 25 DEG NE 2D ARCED TO 30 DEG 2E FADED OUT 2F 40' PD 3A VISUAL

FROM GROUND 3B BINOCULARS 3C N/A PD 4A 060422 Z SEPT 4B NIGHT PD 5 SE

OLYMPIA PD 6A [REDACTED] LNR [REDACTED] AVE OLYMPIA WASH 31

TV NEWSMAN 6B N/A PD 7A CLEAR 7B LIGHT AND VARIABLE 6,000 150

8 KNOTS 10,000 200 DEG 23 KNOTS CMM 16,000 230 DEG 25 KNOTS CMM 25,

240 DEG 30 KNOTS CMM 30,000 250 DEG 37 KNOTS CMM 40,000 260 DEG 57

KNOTS CMM 50,000 270 DEG 70 KNOTS CMM 80,000 265 DEG 27 KNOTS CMM

FORM 8-64 (REV. 11-63) PREPARED BY THE STANDARD REGISTRY CO., GAITHERSBURG, MD.

PD 9 N/A 10 N/A 11 1 COMMERCIAL ACFT GOING S PRIOR TO SIGHTING CMM

1 HIGH JET GOING FROM S TO W CMM IDENTIFIABLE FLASHING LIGHTS PD

BT

12/2059Z SEP RJWFDH

132420 10 00