

(PROJECT 10073 RECORD CARD)

1. DATE 29 March 1955		2. LOCATION Pendleton, Oregon		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☒ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 30/0340Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 2 minutes		8. NUMBER OF OBJECTS two		9. COURSE - - -	
10. BRIEF SUMMARY OF SIGHTING Round, bright crimson objects with trail. Two objects.				11. COMMENTS Probable a/c.	

Witness

IN

INFORMATION

-4 APR 1955 10 32

2 APR 55 23 33z

Per

0145

1PG171 YDB199 RYC3.1 XDE221KLA573DA2 5C

JEDEN JEDWP JEDHQ JWPRL

DE JWPRL 717

7219352

FM COMDA 9TH ADIV (DEF) 3 LG FLD WA

TO JEDEN/COMDA ADC ENT AFD COLO

JEDWP/CONDR ATIC WRIGHT PATTERSON AFD OHIO

JEDHQ/DOI A2 USAF WASHINGTON 25 DC

JWPRL/COMDA 9TH ADF WHEELER CALIF

1. *Atta*
2. *Atamp-2*
3. *Atamp-2*
4. *Pfick*

20 0000Z 12/03DI 2947 PD U(3 PD 1 CLN A CMA ROUND PD (CMA PUMPKIN
PD C CMA BRIGHT CRIMSON PD D CMA E PD CMA TRAIL 3 118 APART F
CMA NO. 1 PD G CMA NONE PD H CMA NONE PD I CMA NONE PD J CLN A CMA
KICKING OUT WINDOW PD K CMA 100 PD L CMA 10 PD M CMA 100 PD N CMA 100 PD O CMA 100
CMA OVER HORIZON PD P CMA 100 PD Q CMA 100 PD R CMA 100 PD S CMA 100
PD T CMA 100 PD U CMA 100 PD V CMA 100 PD W CMA 100 PD X CMA 100
PD Y CMA 100 PD Z CMA 100 PD 1 CMA 100 PD 2 CMA 100 PD 3 CMA 100
PD 4 CMA 100 PD 5 CMA 100 PD 6 CMA 100 PD 7 CMA 100 PD 8 CMA 100
PD 9 CMA 100 PD 10 CMA 100 PD 11 CMA 100 PD 12 CMA 100 PD 13 CMA 100
PD 14 CMA 100 PD 15 CMA 100 PD 16 CMA 100 PD 17 CMA 100 PD 18 CMA 100
PD 19 CMA 100 PD 20 CMA 100 PD 21 CMA 100 PD 22 CMA 100 PD 23 CMA 100
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PD 44 CMA 100 PD 45 CMA 100 PD 46 CMA 100 PD 47 CMA 100 PD 48 CMA 100
PD 49 CMA 100 PD 50 CMA 100 PD 51 CMA 100 PD 52 CMA 100 PD 53 CMA 100
PD 54 CMA 100 PD 55 CMA 100 PD 56 CMA 100 PD 57 CMA 100 PD 58 CMA 100
PD 59 CMA 100 PD 60 CMA 100 PD 61 CMA 100 PD 62 CMA 100 PD 63 CMA 100
PD 64 CMA 100 PD 65 CMA 100 PD 66 CMA 100 PD 67 CMA 100 PD 68 CMA 100
PD 69 CMA 100 PD 70 CMA 100 PD 71 CMA 100 PD 72 CMA 100 PD 73 CMA 100
PD 74 CMA 100 PD 75 CMA 100 PD 76 CMA 100 PD 77 CMA 100 PD 78 CMA 100
PD 79 CMA 100 PD 80 CMA 100 PD 81 CMA 100 PD 82 CMA 100 PD 83 CMA 100
PD 84 CMA 100 PD 85 CMA 100 PD 86 CMA 100 PD 87 CMA 100 PD 88 CMA 100
PD 89 CMA 100 PD 90 CMA 100 PD 91 CMA 100 PD 92 CMA 100 PD 93 CMA 100
PD 94 CMA 100 PD 95 CMA 100 PD 96 CMA 100 PD 97 CMA 100 PD 98 CMA 100
PD 99 CMA 100 PD 100 CMA 100

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CMA 325 CMA 115 KT CMA 45 THOU CMA 315 CMA 75 KT CMA 35 THOU CMA
357 CMA 45 KT CMA 35 THOU CMA 355 CMA 45 KT PD C CMA 15 THOU OVERCAST
PD D CMA GOOD PD E CMA COMPLETE PD F CMA NONE PD G CMA NONE PD H
CMA NONE PD I CMA NONE PD J CMA NO CORRELATION WITH RADAR OR
WEATHER CMA CAUSE OF SIGHTING UNKNOWN PD 12 CMA NONE PD END

BT

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