

PROJECT 10073 RECORD CARD

<p>1. DATE</p> <p>28 April 1955</p>	<p>2. LOCATION</p> <p>Pendleton, Oregon</p>		<p>12. CONCLUSIONS</p> <p><input type="checkbox"/> Was Balloon</p> <p><input type="checkbox"/> Probably Balloon</p> <p><input type="checkbox"/> Possibly Balloon</p> <p><input type="checkbox"/> Was Aircraft</p> <p><input type="checkbox"/> Probably Aircraft</p> <p><input checked="" type="checkbox"/> Possibly Aircraft</p> <p><input type="checkbox"/> Was Astronomical</p> <p><input type="checkbox"/> Probably Astronomical</p> <p><input type="checkbox"/> Possibly Astronomical</p> <p><input type="checkbox"/> Other _____</p> <p><input type="checkbox"/> Insufficient Data for Evaluation</p> <p><input type="checkbox"/> Unknown</p>
<p>3. DATE-TIME GROUP</p> <p>Local _____</p> <p>GMT 29/0430Z</p>	<p>4. TYPE OF OBSERVATION</p> <p><input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar</p> <p><input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar</p>		
<p>5. PHOTOS</p> <p><input type="checkbox"/> Yes</p> <p><input checked="" type="checkbox"/> No</p>	<p>6. SOURCE</p> <p>Civilian</p>		
<p>7. LENGTH OF OBSERVATION</p> <p>1-2 seconds</p>	<p>8. NUMBER OF OBJECTS</p> <p>one</p>	<p>9. COURSE</p> <p>North</p>	
<p>10. BRIEF SUMMARY OF SIGHTING</p> <p>White. Described as saucer and plate. Vapor trails.</p>		<p>11. COMMENTS</p> <p>Meteor observation.</p>	

1 witness

IPJ

INFORMATION

5

-2 MAY 1955 10 13

31 APR 55 04 02z

- 1. Atia*
- 2. Ateng*
- 3. Ateng-2*
- 4. R. file*

JK

RA020

WF 00 11 YMA0 32 XYA0 20 XMA0 12KLA0 68

RR JWP

ZOY

DNZ055

RR JELEN JEDWP JERH0 JWPKL JWPDM

DE JWPDM 41Z

R 291500Z

FM COMNINEAIRDIV GEIGER FID SPOKANE WAC

JEPWPP/COMDR ATT C WRIGHT PATTERSON AFB OHIO

JEPHQ/DOJ HQ USAF WASH 25 DC

JWPKL/COMWADF HAMILTON AFB CALIF

JWPDM/COMDR FLT 1-A 4632 AISSRON MCCHORD AFB TACOMA WA

BT

/U N C L/ 90DI 3573 PD UFOB PD 1 CLN A CMA SAUSER AND PLATE PD B
 CMA 1 FOOT ACROSS PD C CMA WHITE PDD CMA 1 PD E CMA NONE PD F
 CMA VAPER TRAILS PD G CMA NONE PD H CMA NONE PD I CMA NONE PD 2
 CLN A CMA SIGHTED AIRCRAFT IN VICINITY PD B CMA OVERHEAD PD C
 CMA NORTH TILL OUT OF SIGHT PD D CMA OVERHEAD DUE NORTH PD E CMA
 OUT OF VISUAL SIGHT PD F CMA 1 TO 2 SECONDS PD 3 CLN A CMA VISUAL PD
 CMA NONE PD C CMA NONE PD 4 CLN A CMA 29 APR 55 0438Z PD B CMA NIGHT PD
 5 CLN EA1441 OVER PENDLETON PD 6 CLN A CMA ██████████ T CMA
 AGE 42 CMA ██████████ A PENDLETON CMA OREGON PD B CMA NA
 PD 7 CLN A CMA LIGHT RAIN CMA 500 FT OVERCAST CMA VISABILITY POOR CMA

017237

PAGE TWO JWPDM 41Z

CMA SURFACE CMA 343 DEG CMA 22 KT CMA 8000 CMA 130 DEG CMA 12 KT
 CMA 10000 CMA 150 DEG CMA 15 KT CMA 16000 CMA 120 DEG CMA 18 KT PD C
 CMA 50000 OVERCAST PD D CMA POOR PD E CMA NONE PD F CMA NONE PD 8
 CLN NONE PD 9 CMA NONE PD 10 CLN 1 AIRCRAFT SW PD 11 CLN DI CMA 9TH
 ADIV CMA NO CORRELATION WITH RADAR OR WEATHER CMA CCAUSE OF SIGHTING
 UNKNOWN PD POSSIBLY OFSERVER 1AV PECULIAR CONTRAIL FORMATION
 CMA BEING MISINTERPRETATION OF SIGHTING UFOB PD 12 CLN NONE PD END

05/2127Z APR JWPDM

UFOB INDEX CARD

1. DATE 28 April 1955 <i>28</i>		2. LOCATION Pendleton, Oregon		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <i>Used</i> <input type="checkbox"/> Probably Astronomical <input checked="" type="checkbox"/> Possibly Astronomical	
3. DATE-TIME GROUP Local _____ GMT 29/0430		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			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 1-2 seconds		8. NUMBER OF OBJECTS one (1)	9. COURSE North	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
10. BRIEF SUMMARY OF SIGHTING One (1) object, saucer shaped and appearing to be one (1) foot in diameter, white in color, was first observed overhead and in 1-2 seconds this object disappeared to the north.			11. COMMENTS Due to the brevity of sighting, 1-2 seconds, further investigation was not deemed worthwhile. Possibly astronomical		