PROJECT 10073 RECORD CARD

1. DATE 7 NOV 55 3. DATE-TIME GROUP Local GMT 08/0249Z 5. PHOTOS D Yes No	2 LOCATION 52. # 38.45W (Atlantic) 4 TYPE OF OBSERVATION Ground-Visual Ground-Rodar XII Air-Visual Air-Intercept Ro 4. SOURCE military		000 000 00	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 2 mins	8. NUMBER OF OBJECTS	9. COURSE	0 1	Insufficient Data for Evaluation Unknown
Elliptical obj with reddithird of an orange in invito No sound, obj gradually f	verted position.	Refraction of moclouds.	oon t	hrough layer of

ATIC FORM 329 (REV 26 BEP 52)

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PARAPHRASE NOT REQUIRED EXCEPT PRIOR TO CATEGORY B ENCRYPTION—PHYSICALLY REMOVE ALL INTERNAL REFERENCES BY DATE-TIME GROUP PRIOR TO DECLASSIFICATION—NO UNCLASSIFIED REFERENCE IF THE DATE-TIME GROUP IS QUOTED

NBR 17286 10 NOV 55
AC OPERATIONAL IMMEDIATE
FM COMDR 1631 ABGRU PRESTWICK AB SCOTLAND
TO COMDR ADC ENT AFB COLO
DIR INTEL HQ USAF WASH DC
COMDR ATIC WPAFB OHIO
COMDR 3 AF SO RUISLIP ENG
INFO HQ MATS WASH DC ATTN DCS/PL/INTEL
COM ATLDIV MATS MCGUIRE AFB NJ ATTN INTEL DIV DCS/PL

Classification Cancelled

OR Changed to LULCL

Auth: AFP 205-1D

PAPA 2-176 (11)

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By H. Quentonille

CITE PIKBPL 77CL
SUBJ UFOB CIRVIS REPT FOLLOWS. LLT SC54 ACFT, USAF NBR 72456,
SUBJ UFOB CIRVIS REPT FOLLOWS. LLT SC54 ACFT, USAF NBR 72456,
E/R HARMON TO PRESTWICK VIA GREAT CIRCLE ROUTE SIGHTED UFOB AT Ø249Z
AT ACFT POSITION 52-54N, 38-45W. (REPT FOLLOWS REPT FOR MAT OUTLINED AT ACFT POSITION 52-54N, 38-45W. (REPT FOLLOWS REPT FOR MAT OUTLINED AT ACFT POSITION 52-54N, 38-45W. (REPT FOLLOWS REPT FOR MAT OUTLINED AT ACFT POSITION AS A SECTION OF THIRD OF AN ORANGE (C) BY PARA 7.D AFRR 200-2, DATED 12 AUG 1954) "(1)(A) SHAPED AS HELLIPTICAL (B) SIZE-RESEMBLED SIZE OF TOP THIRD OF ORANGE (C)
COLOR-REDDISH YELLOW (D HUMBER-1) (E) FOMMAVION-NOT APPLICABLE
(F) DESCERNABLE FEATURES-RESEMBLED TOP 1 THIRD OF AN ORANGE
(F) DESCERNABLE FEATURES-RESEMBLED TOP 1 THIRD OF AN ORANGE
IN INVERTED POSITION. (F) NOT AILEVIDENT (H) NO SOUND DISCERNABLE
(I) DEMINISHED SLOWLY IN SIZE AND APPEARED FT FADEAWAY.
(I) DEMINISHED SLOWLY IN SIZE AND APPEARED FT FADEAWAY.
(I) DEMINISHED SLOWLY IN SIZE AND APPEARED FT FADEAWAY.

7.D. (2) (A) NAVIGATOR TAKING JELESTIAL POSITION NOTICED ABJECT AND

1) NCLASSIFIED 3 4-4x2 a

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PAGE TWO NOTIFIED PLT: (B) ELEVATION 5 DEGREES ABOVE PLANE OF FLIGHT, A7-IMUTH 5 DEGREES TO RIGHT OF ACFT NOSE. (C) SAME AS ABOVE (D) MOVED AWAY ALONG AZIMUTH REPT ABOVE UNTIL IT DISAPPEARED. (E SEE) (D). (F) OBJECT IN SIGHT FOR 2 MINUTES (Ø249W TO Ø351Z). 7.D (3) (A) VISUAL OBSERVATION, (B) NO OPTICAL OR RADAR AIDS EMPLOYED, (C) SC-54, AF 72456, 2000 FR THE HEADING 067 DEGREES, 155 KNOTS, 67 ARS PRESTWICK SCOTLAND. 7.D (4) (A) Ø249Z 8 NOV 55 (B) NIGHT 7.D (5) 5 RWF-54N, 38-45W. 7.D (6) (A) NOT APPLICABLE. (B) LYLE G LAFON, CAPT 67 ARS, A/C, RELIABLE: EUGENE W INGOLD FIRST LT, 67 ARS, NAV, RELIABLE: FREDERICK G SHAW, 67 ARS, FLIGHT ENGINEER, RELIABLE. 7.D (7) (A) 5/8 STRATUS 4 TO 5000 FT VIS 50 MILES NO OVERHEAD CLOUDS AT FLIGHT LEVEL. (B) DET 62, 18 WEA SQ PRESTWICK ADVISES FOLLOWING WEA FORECASTED FOR POSITION AT TIME OF SIGHTIN "SIGHTING OCCURED APPROX 90 MILES WNW OF OCEAN VESSEL C. VESSEL C. TOOK SURFACE OBSERVATION AND ALSO RADIO SONDE OBSERVATION BETWEEN Ø2ØØ AND Ø3ØØ HOURS" ZULA WHICH REVEILED FOLLOWING METRO DATA; 1/8 STRATO CUMULUS BASES 2000 FT VIS 7 MILES WITH LIGHT RAIN SHOWERS SURFACE WIND 320 AT 17 KNOTS. RADAR OBSERVATION INDIC THAT APPROX 4-5000 FT WITH A THIN BROKEN LAYER OF CLOUDS AT 14000 FT WITH TOPES OR LAYERS TO APPROX

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PAGE THREE 20,000 FT. PLT REPORTS FROM OTHER ACFT DO NOT INDIC THIS UPPER DECK. 6000 FT WIND 320 AT 25 KNOIS; 10,000 WIND, 320 AT 25 KNOTS; 16,000 WIND, 310 AT 35 KNOTS; 20,000 WIND, 300 AT 50 KNOTS; 30,000 WIND 300 AT 068, 50, 000 WIND 200 AT 30 KNOTS". (C) NONE ABOVE FLIGHT LEVEL PEREP (D) 50 MILES PIREP (E) NONE PIREP (F) NONE PIREP 7.D (8) MOON WAS SEEN TO RISE APPROXIMATELY 1 AND 1 HALF HOURS AFTER SIGHTING AUTORAB AKSFDO JAFF PRIOR TO SIGHTING. (9) NONE TAKEN. (10) NOT AVAL THIS HQ, HOWEVER BELIEVE DATA COULD BE OBTAINED FROM OCEANIC AIRTFC CONTROL. (11) BASE INTEL OFFICER 1631 AFBRU ATLD MATS PRESTWICK SCOT. PRELIMINARY ANALYSIS REVELAS THAT PDG CHECKED WIND SHIELD FOR REFLECTIONS BUT COULD NOT ACCOUNT FOR SIGHTING DUE THAT CASSE, FACT THAT MOON ROSE APPROXIMATELY 1 HALF HRS LATER MIGHT EXPLAIN SIGHTING DUE TO AN UNDETERMINED PARALLAX PHENOME NON REFLECTING OFF HIGH CLOUD LAYERS AT 20,000 FT. (SEE METRO PORTION) HOWEVER DUE TO LACK OF PIREPS CONFIRMING HIGH LAYER AT 20,000 FT, UNABLE TO FURTHER EXPLAIN SIGHTING. REF IS MADE TO MSG THIS HQ "OPS Ø4-185, 18 APR 55 DTG 180835Z (UNCL) REL TING TO CIRVIS REPT_1 17 APR 55 AT 2335Z BELIEVE SUBJ REPT SHOULD BE COMPARED WITH THIS REPT FOR QUALITATIVE ANALYSIS. SUGGEST ALSO THAT COORD OF ALL KNOWN UFOB SIGHTING SIERRA GREAT CIRCLE NORTH ATLANTIC ROUTE BE CHECKED TO SEE IF DEF INOBLE PATTERN EXISTS. (12) NO PHYSICAL OR PHOTOGRAPHIC EVIDENCE 10/0910Z NOV

RELEASED SUBJ TO CORRECTION UPON REQ ONLY

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NBR 17439

AC PRIORITY CONFIDENTIAL

FM COMDR 1631 AB GRU PRESTWICK SCOTLAND

TO COMDR ADC ENT AFR COLO

DIR INTELL HQ USA WITH 25 DC

COMDR ATIC WPAFB OHIO

INFO HQ MATS WASH DC ATTN DCS/PL/INTELL

COM ATL DIV MATS MCGUIRE AFB NJ ATTN INTELL DIV DCS/PL

CITE PIKGPLN 80-CL
REF MSG THIS HQ PIKBPL 78CL. SUBJ UFOB DTG Ø91430. NAVIGATION
SECTION THIS HQ STATES THAT MOON SHOULD HAVE ARISEN AT Ø247Z ON
MORNING OF 8 NOV 55, ON TRUE HEADING OF Ø77 DEGREES FROM POSITION
OF SC 5472456. IN AS MUCH AS ACFT WAS FLYING TRUE HEADING OF Ø67
DEGREES, STRONG POSSIBILITY EXISTS THAT CREW OBSERVED PARALLAX
PHENOMENON OR REFLECTION OF MOON. BASE INTELL OFF 1631 AB GRU PRESTWICK
SCOTLAND
11/0938Z NOV

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2 PARAPHRASE NOT REQUIRED EXCEPT PRIOR TO CATEGORY II ENCRYPTION—PHYSICALLY REMOVE ALL INTERNAL RETURNES BY DATE-TIME GROUP PRIOR TO DECLARD ICATION—NO UNCLASSIFIED TO DECLARD ICATION—NO UNCLASSIFIED