

PROJECT 10073 RECORD CARD

1. DATE 23 Mar 54		2. LOCATION Hahn AB, Germany		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 23/2100 - 2130Z (N)		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE military (4 airmen)			
7. LENGTH OF OBSERVATION		8. NUMBER OF OBJECTS one		9. COURSE NW	
10. BRIEF SUMMARY OF SIGHTING Round, size of half dollar white, fluorescent color. Reciprocating eng. sound, or "copping" noise.				11. COMMENTS Possible a/c. Info ext from ATIC Report #180961 on file in repository	

PAGE TWO JEPHQ 04A

TO 8,000 FT. PAREN E PAREN ROSE VERTICALLY AT VERY HIGH RATE
OF SPEED WITHOUT ALTERING ITS ORIGINAL FORMATION. PAREN F PAREN
ABOUT 30 SECONDS IN SIGHT. 3. PAREN A PAREN GROUND VISUAL FROM
RESIDENCE CMA THROUGH OPEN WINDOW. PAREN B PAREN NO OPTICAL
AIDS USED. PAREN C PAREN N/A. 4. PAREN A PAREN 181530Z. PAREN B
PAREN DAY. 5. RESIDENCE AT 111 BELVOIR ST. ALEXANDRIA CMA VA.
6. MRS. [REDACTED] AGE 28 [REDACTED] ALEXANDRIA CMA
VA. HOUSEWIFE CMA RELIABILITY UNKNOWN. 7. PAREN A PAREN
VISIBILITY EXCELLENT OBJECT OBSERVED AGAINST CLEAR SKY. PAREN
B PAREN NATIONAL AIRPORT WEATHER

SERVICE CLN WIND DIRECTION

ALTITUDE DEGREES KNOTS

6,000 230 22

10,000 310 22

16,000 320 32

20,000 310 46

30,000 310 51

50,000 280 40

80,000 260 54

PAREN C PAREN CAVU. PAREN D PAREN UNLIMITED. DUE TO STRANGENESS
OBJECT OBSERVER WAS RELUCTANT REPORT SIGHTING. REPORT CALLED
IN BY HUSBAND AT 182330Z. PAREN E PAREN NONE. PAREN F PAREN
NONE 8. WEATHER BUREAU STATES NONE SIGHTED AT TIME OF SUBJECT
REPORT. 9. NONE 10. N/A. 11. ONE TRANSPORT AIRCRAFT FLYING

NO. 7 WEATHER CLEAR BLUE SKY NO CLOUDS VISIBLE WINDS ALOFT FROM THE
NORTHWEST AT 52 KNOTS WINDS AVAILABLE FROM WILLIAMSPORT PA WEATHER BUREAU
WINDS ALOFT AT 6,000 FT. FROM THE NORTHWEST AT FORTY KNOTS WINDS ALOFT
AT 12,000 TO 16,000 FT. FROM THE NORTHWEST AT FORTY-FIVE KNOTS WINDS 18,000
FT. FROM THE NORTHWEST AT FIFTY KNOTS NO CEILING
VISIBILITY THIRTY MILES AMOUNT OF CLOUD COVERAGE NONE NO THUNDER STORM.
REPORTED IN THE AREA NO. 8 NEGATIVE NO. 9 THERE IS NO EXISTANCE OF ANY
PHYSICAL EVIDENCE OF THE SIGHTINGS SUCH AS PHOTOS ETC
NO. 10 AS FAR AS KNOWN NO INTERCEPTION OR IDENTIFICATION ACTION TAKEN BY
ADC THE 772D AC&W SQ WAS CONTACTED TO INQUIRE IF THESE UNIDENTIFIED FLYING
OBJECTS HAD BEEN DETECTED ON THEIR RADAR THE 772D AC&W SQ ADVISED THIS
SQ THAT THEIR WEAPON HAD BEEN BENT SINCE 0800 HOURS
NO. 11 FLIGHT SERVICE ADVISES THAT THERE WAS A JET AIRCRAFT IN THE AREA
ABOUT 1045 HOURS EAST OF THE LOCATION TO WHICH THE WITNESS CLAIMED TO HAVE
SEEN THE OBJECTS FLYING SERVICE FURTHER ADVISED THAT THEIR INVESTIGATION
WAS CLOSED NO. 12 2D Lt BOONE CAREY JR PUBLIC INFORMATION OFFICER NCCA
WILLIAM DEL WILLIAMSPORT WEATHER BUREAU LOCATED FIFTY MILES NORTHWEST OF
WEATHERLY PA SENT A PIBAL ALOFT AT APPROX 1000 HOURS WINDS AT THAT TIME
WERE FM THE NORTHWEST AT FORTY KNOTS THE WILLIAMSPORT WEATHER BUREAU
SIGHT OF THEIR WEATHER BALLOON AT 17,000 FT COMPUTATIONS BY THE WEATHER
BUREAU WITH THE WINDS AT THE TIME THE WEATHER BUREAU LOST SIGHT OF BALLOON
WOULD HAVE BEEN APPROXIMATELY TEN(10) MILES SOUTHEAST OF THE WILLIAMSPORT
WEATHER BUREAU IT IS HIGHLY PROBABLE THAT THIS WEATHER BALLOON WAS IN
THE WEATHERLY PA AREA AT THE TIME THE UNIDENTIFIED FLYING OBJECTS WERE
OBSERVED.

230112Z MAR JEPNL

2 42 60 100100VW 42

22 MAR 1962

WERTHERLY, PA.

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3. Atria
4. R. Atria*

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JEPNL 233

PP JEDEN JEDWP JEPHO JEPNB JEPNY555

LE JEPNL 25-P

P 231945Z

FM COMDR 525TH ADEF GP NCCA WILM DEL

TO JEDEN/COMDR ADEF COMMAND ENT AFB COLORADO

JEDWP COMDR TECH INTEL CENTER WRIGHT-PATTERSON AFB OHIO

JEPHO/DIR OF INTELLIGENCE CENTER HQ RSAT WASH DC

INFO JEPNB/COMDR EADF STEWART AFB NEWBURGH NY

JEPNY/COMDR 26TH AIR DIVISION (FEF) ROSLYN NY

GPMP 553 PF NO. 1, DESCRIPTION OF OBJECTS: FLYING, ROUND IN SHAPE, DISCS. SIZE: APPROXIMATELY THAT OF A HALF DOLLAR, HELD IN A HAND OF ABOUT AN ARMS LENGTH. FURTHER DESCRIBED AS VERY LARGE, LARGER THAN THAT OF A MULTI ENGINE AIRLINER. THE FLYING DISCS WERE FLYING IN CIRCLES WHEN FIRST OBSERVED. COLOR: SILVERY, FOUR (4) FLYING DISCS. THREE (3) OF THESE UNIDENTIFIED FLYING OBJECTS WERE OBSERVED FLYING IN FORMATION WHILE THE FOURTH AIRCRAFT FLEW IN A CIRCLE TO THE REAR OF THE AIRLINER. THESE OBJECTS WERE OBSERVED ALSO TO HAVE DOMES ON THEIR UPPER PORTIONS OF THE DISC. NO SOUND. WITNESSES STATED, VERY QUIET. ANOTHER AIRCRAFT WAS SIGHTED WITHOUT INCIDENT BY THE WITNESS FIFTEEN (15) MINUTES LATER FLYING A TRACK OF EAST TO NORTHWEST. THE WITNESS FURTHER STATED AT THE TIME THESE OBJECTS WERE

PAGE TWO OF JEPH-105-P

MANEUVERING ABOUT THE AIRLINER THEY WERE AT AN ALTITUDE OF BETWEEN TWELVE AND FIFTEEN THOUSAND FEET THE OBJECTS WOULD CIRCLE BEHIND THE AIRLINER AND WERE MAKING PASSES FROM LEFT TO RIGHT THEN PULLING UP IN VERTICAL ASCENT THE WITNESS FURTHER STATED AT NO TIME DID THE FLYING DISC FLY IN FRONT OF THE AIRLINER NO. 2 THESE OBJECTS WERE FIRST SIGHTED BY WITNESS DIRECTLY OVERHEAD AT AN ELEVATION OF 90 DEGREES HE STATED THAT THEY SEEMED TO COME OUT OF SPACE AND DESCENDED ON THE AIRLINER THE OBJECTS DISAPPEARED TO THE WEST FROM APPROXIMATELY TEN TO TWENTY DEGREES ABOVE THE HORIZON PULLING STRAIGHT UP IN A VERTICAL ASCENT TRAVELING AT A TREMENDOUS RATE OF SPEED THE FLYING OBJECTS CAME OUT OF THE EAST AND DISAPPEARED IN THE WEST THE WITNESS ALSO STATED THAT THE AIRLINER WAS MAKING GOOD A TRACK OF FROM EAST TO WEST THE LENGTH OF TIME THEY WERE IN SIGHT WAS FOUR (4) MINUTES. NO. 3 MANNER OF OBSERVATION: IT WAS GROUND VISUAL NO OPTICAL AIDS WERE USED BY WITNESS NO. 4 TIME 1000 HOURS DATE 22 MAR 54 (ZEBRA TIME) 1500 HOURS LIGHT CONDITIONS DAY NO. 5 LOCATION OF WITNESS AT TIME HE OBSERVED FLYING DISC TWO MILES WEST OF WEATHERLY PA. OBJECTS OVER SPRING MOUNTAIN NO. 6 WITNESS IS A CIVILIAN [REDACTED] AGE 44 YEARS RFD 1 WEATHERLY PA. PHONE [REDACTED] UNEMPLOYED DISABLED VETERAN RELIABILITY UNDETERMINED

PROJECT 10073 RECORD CARD

1. DATE 27 Mar 54		2. LOCATION Oceana, Illinois		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 27/2330 (day)		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE civilian			
7. LENGTH OF OBSERVATION 45 minutes		8. NUMBER OF OBJECTS one			
		9. COURSE NE			
10. BRIEF SUMMARY OF SIGHTING Illuminated object like blimp - star brightness - still, then slowly moved away to NE.				11. COMMENTS 2 balloons from Columbia, Missouri, in area at time. Motion of object with winds.	

ONE. PART TWO FOLLOWS CLN (1) (A) WELL SAMPLED CMA SEEMED
WIDER AT BOTTOM THAN TOP SM CLN HAD HEIGHT. (2) SIZE OF TEA (C) MOONLIGHT
BRILLIANCE. (D) ONE (E) NOT APPL. (F) NO DISCERNABLE FEATURES.
(G) SMOKE LAZE EXHAUST. (H) NEG. (I) NEG. (2) (A) TP CALL FROM
MRS [REDACTED] CMA ROUTE 1, OCENE CMA ILL (B) 45 DEGREE
ANGLE OF ELEVATION SM CLN 60 DEGREES AZIMUTH (C) SAME AS P
ABOVE (D) MOVED VERY SLOWLY UNTIL DISAPPEARANCE. (E) MOVED
SLOWLY TO N. E. (13) 12-13 MINUTES. (3) (A) GROUND VISUAL.
(B) BINOCULARS CMS 8 POWER. (C) NOT APPL. (4))A(771Z
28 MAR TO 7715Z 28 MAR. (B) DUSK. (5) PANA CMA ILL. (6) (A)
MR. [REDACTED] CMA APNA CMA ILL. AGE 46. EDITOR OF PANA NEWS
AND PALADIUM. (B) NOT APPL. (7) (A) CLEAR (B) SURFACE S CMA
S. E. AT 8 KNOTS CMA WIND AT 6700 FT CMA 250 DEGREES AT 30
KNOTS CMA 1300 DT CMA 2601 DEGREES AT 30 KNOTS CMA 16000 FT
CMA 280 DEGREES AT 35 KNOTS CMA 20000 DT CMA 280 DEGREES
AT 40 KNOTS CMA 30000 DT CMA 280 DEGREES AT 40 KNOTS IMA
40000 DT IMA 270 DEGREES AT 80 KNOTS IMA 450001 DT IMA 260
AT 80 KNOTS. (8) TWO WEATHER BALLONS FROM IOLUMPIA MO
MIGHT HAVE BEEN IN THE AREA AT THAT TIME. (9) NEG. (17)
NEG. (11) NEG. 712) RES PAR SE END MSG
08/2300Z APR JEDST

OBSERVERS EYE. (B) ANGLE OF ELEVATION 85 DEGREES. AZIMUTH
 90 DEGREES. (C) ANGLE OF ELEVATION 85 DEGREES TO 45 DEGREES.
 AZIMUTH 60 DEGREES. (D) SEEMED TO STAY IN ONE SPOT FOR
 THIRTY MINUTES. (E) MOVED SLOWLY TOWARD N. E. (F) 45 MINUTES.
 (3) (A) GROUND VISUAL. (B) BINOCULARS CMA 3 POWER. (C) NOT
 APPL. (4) (A) 2330Z CMA 27 MAR TO 0015Z CMA 28 MAR. (B) DAY
 (5) 39 DEGREES 19 CMA 85 DEGREES 5 MIN CMA OR APRX FIVE MILES
 S OF PANA ILL. (6) (A) [REDACTED] CMA 8SM CLM [REDACTED]
 CMA 1 SM CLM [REDACTED] CMA 41 SM CLM MR AND MRS [REDACTED]
 CMA AGES 51 AND 547 RESPECTIVELY CMA FARMERS CMA ROUTE ONE
 CMA OCENEE CMA ILL. MR AND MRS [REDACTED] FARMERS CMA ROUTE
 1. CA OCENEE CMA ILL. CMA MRS [REDACTED] CMA 28 CMA ROUTE 1
 CMA OCENEE CMA ILL CMA MISS [REDACTED] CMA 19 CMA PAREN
 VISITING PAREN CMA YNCA DECATUR C-2. (B) NOT APPL (7) (A)
 (B) SURFACE S CMA SE CMA AT 8 KNOTS CMA WINDS AT 6000 FT
 20 DEGREES AT 30 KNOTS CMA 10000 FT CMA 260 DEGREES
 AT 30 KNOTS CMA 16000 FT CMA 280 DEGREES AT 35 KNOTS CMA
 20000 DT CMA 280 DEGREES AT 40 KNOTS CMA 30000 DT CMA 280
 DEGREES AT 40 KNOTS CMA 40000 FT CMA 270 DEGREES AT 80 KNOTS
 CMA 45000 FT CMA 260 DEGREES AT 80 KNOTS. (C) CEILING UNLIMITED
 (D) VISIBILITY SEVEN MILES. (E) NONE. (F) NONE (8) TWO WEATHER
 BALLONS FROM COLUMBIA MO HIGHT HAVE BEEN IN THAT AREA AT
 THAT TIME. (9) NEG. (10) NEG. (11) NEG. (12) REF PAR 8. END PART

FORM 808 THE STANDARD REGISTER CO. DAYTON 1, OHIO, U. S. A.

27/2330Z MAR 54

SCENEE, ILL

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with

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9 APR 54 03 19 Z

INFORMATION

WPEC31

YMA320

JEDST 3023

PP JEDEN JEDWP JEPHQ JWFNF 444

BE JEDST 06

P 081945

COMDR SCOTT AFB ILL

TO JEDEN/COMDR ADC ENT AFB COLO

JEDWP/ATC WRIGHT PATTERSON AFB OHIO

JEPHQ/DIR OF INTEL HQ USAF WASHDC

JEDEN/COMDR ITAF AIRPORT MISS

JEDEN/COMDR AFB ILL

CC123D. UFOB REF PAR 6 APR 200-2. THIS MSG IN TWO PARTS.

PART ONE FOLLOWS CLN OBJECT SIGHTED 27 MAR 54 CMA RECD

RPT BY LTR DTD 4 APR 54. (1) (A) AT FIRST SIGHTING OBJECT

HAD APPEARANCE LIKE BLIMP. ELONGATED APRX SIXTIMES LGTH TO

WTH. (B) SIZE OF PEA. (C) WHOLE PORTION ILLUMINATED. STAR

BRIGHTNESS. (E) ONE (F) NO DISCERNIBLE FEATURES CMA ALTHOUGH

OBJ APPEARED TO BE OVAL SHAPED WHE DEPARTING AREA. (G) EXHAUST

APPARENT CMA PLUS WHAT APPEATED TO BE PUFFS OF SMOKE AND FLAMES

OF SLIGHT DEGREE. (H) NEG (I) NEG. (2) (A) BRILLIANCE CAUGHT

E. A. A. 3. A. 2. H. P. file