

## MILITARY CLOUD

## PROJECT 10073 RECORD CARD

1. DATE 25 Oct 60	2. LOCATION Okinawa	12. CONCLUSIONS	
3. DATE-TIME GROUP Local 1915 GMT 25/1015Z	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 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 <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military		
7. LENGTH OF OBSERVATION 5-7 min	8. NUMBER OF OBJECTS one	9. COURSE Circular Flightpath	
10. BRIEF SUMMARY OF SIGHTING Round, size equivalent to Mars, orange in color. Appeared 45° angle from observer's viewpoint; azimuth: to SE moving E-W when first sighted. Going from NW to SE when last sighted. Flight path: circular, object when first detected appeared to be 50NM E of Okinawa and continued in a circular (roughly) around the observers. Did not fluctuate in path of orbit and disappeared gradually to SE.		11. COMMENTS There is no evidence in this report which would indicate that the object viewed by witnesses was not an a/c.	

RECEIVED

FMNIN

26 Oct 59 09 33

ZCZCSQPGB6CZCSOBGSS77CQYB910

PP RJEDSO

DE RJAOKA 196

P 251605Z

FM NEDADIV 313 KADENA AB OKINAWA

TO RJWTFAL/ADC RMT AFB COLO

RJEDSO/ATIC WRIGHT PATTISON AFB OHIO

RJEZHQA/HQ USAF AFCIN WASH 25 DC

RJEZHQA/SECRETARY AF SAFIS WASH 25 D C

INFO RJHPKM/PACAF HICKAM AFB HI

RJAPAA/SAF FUCHU AIR STN JAPAN

BT

UNCLAS EFTO 3130C-I U-1G-168. UFT FOR AFCIN AND  
SAFIS USAF ALL OTHER ADDRESSEES FOR INTELLIGENCE. PREFERENCE  
PAR. 15, AFR 223-2, DATED 14 SEP 59. DATA IS SUBMITTED AS  
FOLLOWS: ITEM ALPHA: DESCRIPTION OF OBJECT: (1) SHAPE:  
ROUND (2) SIZE: EQUIVALENT TO MARS (3) COLOR: ORANGE (4)  
NUMBER: ONE (5) N/A (6) FEATURES: NONE, NO FORMED SUBSTANCE  
OR APPEARANCE OF SOLIDITY (7) TRAIL: NONE, APPEARED TO OBSERVERS  
TO FOLLOW TRACKING PATTERN OF ECHO ONE OR SPUTNIK, AND LOOKED  
SIMILAR TO THESE SATELLITES. (8) NO SOUND (9) NONE, ITEM  
BRAVO: DESCRIPTION OF COURSE OF OBJECT: (1) SUDDEN AND WAS

717 4E2X  
3 4K2A  
ata

UNCLAS EFTO

PAGE TWO RJAOKA 196

POINTED OUT TO OBSERVERS BY TWO UNIDENTIFIED MARINE OFFICERS  
(2) ANGLE: 45 DEGREES FROM OBSERVERS VIEWPOINT. AZIMUTH:  
TO SE MOVING EAST TO WEST WHEN FIRST SIGHTED. (3) GOING  
FROM NW TO SE WHEN LAST SIGHTED. (4) FLIGHT PATH: CIRCULAR,  
OBJECT WHEN FIRST DETECTED APPEARED TO BE 50NM EAST OF  
OKINAWA AND CONTINUED IN A CIRCULAR (ROUGHLY) AROUND THE  
OBSERVERS. DID NOT FLUCTUATE IN PATH OF ORBIT AND DIS-  
APPEARED GRADUALLY TO SE. (5) GRADUALLY (6) DURATION OF  
SIGHTING: APPROXIMATELY FIVE TO SEVEN MINUTES. ITEM COCOA:  
MANNER OF OBSERVATION (1) GROUND VISUAL (2) NONE (3) N/A  
ITEM DELTA: TIME AND DATE OF SIGHTING (1) 1015Z  
25 OCTOBER 1968 (2) LIGHT CONDITIONS: NIGHT. ITEM ECHO:  
LOCATION OF OBSERVERS. MARINE CAMP, CAMP HAGUE, NORTH  
OF KADENA AFB THREE MILES, APPROXIMATELY 100 YARDS NORTH  
OF OFFICER'S CLUB, IMMEDIATELY IN FRONT OF FEMALE SERVANTS  
QUARTERS. ITEM FOXTROT: IDENTIFYING INFORMATION ON  
OBSERVERS: (1) N/A (2) MAJOR CHARLES R. BURROUGHS USMC  
045286, ORGANIZATION, HQ BTRY-12TH MARINES, 3RD MARDIV. DUTY:  
ASST. COORDINATOR FIRE SUPPORT COORDINATING CENTER. ESTIMATE  
OF RELIABILITY: UNKNOWN, HOWEVER SUBJECT OFFICER APPEARED TO

PAGE THREE R JACKA 196

BE VERY SINCERE AND ANXIOUS TO PROVIDE ACCURATE DATA IN A CONCISE AND KNOWLEDGEABLE MANNER, WAS DEFINITE THAT UFO WAS NOT A WEATHER BALLOON. (OTHER TWO OFFICERS WERE CERTAIN OF THIS FACTOR TOO AS THEY UTILIZE THESE ITEMS IN THE PERFORMANCE OF THEIR DUTY) MAJOR OTTO I. SVENSON JR. USMC, 251271, HQ. BTRY 12TH MAR, 3RD MARDIV, DUTY: ASST. COORDINATOR FIRE SUPPORT COORDINATION CENTER. ESTIMATE OF RELIABILITY: SAME AS FIRST OFFICER. MAJOR HOWARD A. WESTPHALL USMC, 247151, 2ND BN, 12TH MAR, 3RD MARDIV, DUTY: EXECUTIVE OFFICER BN. ESTIMMUE OF RELIABILITY: SAME AS FIRST TWO OFFICERS. ITEM GOLF: WEATHER CONDITIONS AT TIME OF SIGHTING: (1) OBSERVER'S REPORTED VISIBILITY UNLIMITED, NO CLOUD DECK, NO HAZE. (2) REPORT FROM A/1C WASHINGTON, WINDS FRON NNE AT 12 KNOTS GUSTING TO 20 KNOTS. WINDS 30 KNOTS AT 20,000 FEET AND 50 KNOTS AT 30,000 FEET. CEILING AND VISIBILITY UNLIMITED. TEMP. 73 DEG, AT FIELD ELEVATION. (6) NO THUNDERSTORMS IN AREA ITEM HOTEL AND INDIA: N/A ITEM JULIET: POSSIBILITY OF BALLOON SIGHTING WAS OBLIVIATED BY TIME OF REPORT AND ACTUAL RELEASE OF WEATHER BALLOON. BALLOON RELEASED AT 1350Z, SIGHTING MADE AT 1715Z. CHECK WITH 16TH FTR TAG WING WOC AND ADCG AT NAHA

*RECORDED AS EFTO*

PAGE FOUR RJAOKA 196

RESULTED IN NEGATIVE REPORT ON AIRCRAFT IN GENERAL VICINITY AT TIME OF SIGHTING, ITEM KILO: OFFICER PREPARING REPORT: CAPTAIN JOHNNY W. SHANKS, AO 590455, CHIEF OPERATIONAL INTELLIGENCE 513TH AIR DIVISION, APO 239. POSSIBLE EXPLANATION: BECAUSE OF DEFINITE OPINION OF OBSERVERS THAT THIS WAS NOT A BALLOON AT THE TIME DIFFERENCE BETWEEN RELEASE AND SIGHTING, THERE IS NO EVALUATED ANALYSIS OF THIS SIGHTING. HOWEVER, THESE OFFICERS DID REPORT THIS IMMEDIATELY TO ADCC, NAHA AND APPEARED TO BE MATURE, INTELLIGENT INDIVIDUALS, (EXSPECIALLY IN THEIR PRESENTATION OF THEIR OBSERVATIONS. AT NO TIME DID THEY HESITATE IN THEIR DESCRIPTION OF THE UFO AND WERE POSITIVE OF ALL THE INFORMATION THAT THEY GAVE. SINCE ALL THREE OFFICERS HAVE WITNESSED THE FLIGHT PATH OF SATELLITES IT IS OFFERED THAT PERHAPS THIS UFO COULD HAVE BEEN THE PATH OF A MISSILE, WHOSE FIRING DATA IS NOT AVAILABLE TO THIS OFFICE. THE OBSERVERS STATED THAT THE SPEED OF THIS UFO COULD HAVE BEEN IN THE SUPERSONIC RANGE BUT OWING TO DARKNESS AND LACK OF HORIZON-REFERENCE, THEY COULD NOT DEFINITELY ESTIMATE THE SPEED.

BT

25/1616Z OCTOJAOKA

## JOINT MESSAGEFORM

SECURITY CLASSIFICATION

UNCLASSIFIED

SPACE BELOW RESERVED FOR COMMUNICATION CENTER

2/A  
10/11/60

1960 NOV 1 18 11

PRECEDENCE		TYPE MSG (Check)			ACCOUNTING SYMBOL	ORIG. OR REFERS TO	CLASSIFICATION OF REFERENCE
ACTION	ROUTING	BOOK	MULTI	SINGLE	AF	31300-I U-10-168	UNCLAS

INFO FROM:

ATC W-P AFB

(9)

SPECIAL INSTRUCTIONS

TO:

KASENA AB, OKINAWA

RJ70KA

UNCLAS FROM: AFCIN-ME2x 10-3175-E

DQ 313TH ADIV. YOUR MSG 31300-I U-10-168, DTD 25 OCT 60, REF ITEM B(2) OF YOUR MSG, THE AZIMUTH OF THE OBJ WHEN FIRST SEEN IS RPTD TO BE TO THE SOUTHEAST. IN ITEM B(4) THE OBJ IS RPTD TO HAVE BEEN FIRST SEEN TO THE EAST MOVING IN A CIRCULAR PATH. REQ CLARIFICATION OF THE ABOVE TWO ITEMS. WHAT WAS THE ELEVATION OF THE OBJ WHEN IT DISAPPEARED? REQ MORE DETAILED WEATHER DATA AS REQUESTED IN AFR 200-2, DTD 14 SEP 59.

DATE	TIME
20	1102
MONTH	YEAR
OCT	1960

SYMBOL	SIGNATURE		
AFCIN-ME2x			
TYPED NAME AND TITLE Major Robert J. Friend	TYPED NAME AND TITLE PHILIP G. EVANS		
PHONE 69216	PAGE 1	MR. OF 1 PAGES	Colonel, USAF Deputy for Science and Components
SECURITY CLASSIFICATION	UNCLASSIFIED		

RECEIVED

1960 NOV 3 07 10  
2

RB279 WPAFB 11-3175-E

MCZCS0D525 ZCQ YD409

RE RJEDSQ

DE RJAOKA 58

R 030516Z

FM ADIV 313 KADENA AB OKINAWA

TO ATIC WPAFB OHIO

BT

UNCLAS EFTO

74E2X  
34X2A

UNCLAS EFTO 31300-1 U-11-29. FOR AFCIN-4E2X.

THIS MESSAGE IN TWO PARTS. PART I. REFERENCE YOUR 11-3175-E.

IN CLARIFICATION OF OUR REPORT ON 25 OCT, THE FOLLOWING IS  
SUBMITTED: REFERENCE GOLF TWO, SURFACE WINDS 12 KNOTS NNE  
GUSTS TO 20. 6000 FEET, 20 DEGREES, 13 KNOTS. 10,000 FEET,  
360 DEGREES, 12 KNOTS. 16,000 FEET, 330 DEGREES, 14 KNOTS.  
22,000 FEET, 310 DEGREES, 22 KNOTS. 38,000 FEET, 280 DEGREES,  
25 KNOTS. 50,000 FEET, 240 DEGREES, 41 KNOTS. 80,000 FEET,  
170 DEGREES, 18 KNOTS. ITEM GOLF THREE, CEILING CLEAR. GOLF  
FOUR, 10 MILES VISIBILITY, SURFACE PRESSURE 1011.4 MILLIBARS.

ATT/16

H / H  
G

PAGE TWO RJAOKA 58

GOLF FIVE, CLOUD COVER, SCATTERED CUMULUS W TO NE ON HARIZON.

GOLF SIX, NONE. GOLF SEVEN, TEMPERATURE GRADIENT, 75 DEGREES FAHRENHEIT AT SURFACE, DEW POINT 63 DEGREES FAHRENHEIT. WO3 EVANS, FORECASTER FOR THE 10TH WEATHER GP, DET 7, KADENA AB, PROVIDED THIS INFORMATION THIS DATE. PART II. REFERENCE ITEMS BRAVO TWO AND BRAVO FOUR, THIS INFORMATION WAS RECONFIRMED WITH ONE OF THE OBSERVERS, MAJOR BURROUGHS, THIS DATE, WHO REITERATED THAT THE INFORMATION HE GAVE WAS CORRECT AS STATED AND THAT ELEVATION OF OBJECT WHEN LAST SEEN COULD NOT BE DETERMINED BECAUSE OF ITS GRADUAL DISAPPEARANCE. WOULD THE DIAGRAM OF THE PATH OF THE UFO DRAWN THE NIGHT OF THE SIGHTING BE OF ANY ASSISTANCE IN ANALYSIS OF THIS INFORMATION?

BT

33/0627Z NOV RJAOKA