PROJECT 10073 RECORD CARD

Radar operator Radar operator	DATE .	2. LOCATION		12. CONCLUSIONS
Local 15/2300 I D Ground-Visual XXXX round-Roday O Air-Visual D Air-Intercept Roday D Yes D Yes Radar operator Radar operator C Differ D Counter Data for Eveluation or interfered and and an analysis of Significant Data for Eveluation or interfered and an analysis of Summary of Significant Organization, and the summary of Significant Organization or interfered and the summary of Significant Organization, and the summary of Significant Organization or interfered and the summar	15 Oct 52	ASHIYA A	JAPAN	D Probably Balloon
CMT C Air Visual C Air-Intercept Radar 5. PHOTOS C Air Visual C Air-Intercept Radar C Probably Aircraft C Possibly Aircraft C Probably Aircraft C	3. DATE-TIME GROUP	4. TYPE OF JAJERVATION		Possibly Balloon
5. PHOTOS 1. SOURCE Radar operator Radar operator Radar operator Radar operator Radar operator O Probably Astronomical Possibly Astronomical O Possibly Astronomical O Possibly Astronomical O Possibly Astronomical In sufficient Data for Evaluation O Unknown Probably propogation, 10. BRIEF SUMMARY OF SIGHTING				Cl Probably Aircraft
Radar operator 7. LENGTH OF OBSERVATION 8. NUMBER OF OBJECTS 9. COURSE 5. Generally east 10. BRIEF SUMMARY OF SIGHTING 11. COMMENTS 11. COMMENTS 11. COMMENTS 12. Probably Astronomical 12. Probably Astronomical 13. Other 14. Number of Objects 9. Course 15. Generally east 16. Distriction Order for Evelopment of the Course of Cour			U Air-Intercept Radar	
Generally east Densificient Dens for Evelopment Densificient Dens for Evelopment Densificient Densification	CIYOO		perator	D Probabiy Astronomical
10. BRIEF SUMMARY OF SIGHTING 11. COMMENTS function or interferen	7. LENGTH OF OBSERVATION	a. NUMBER OF CBJECTS		10 Insufficient Data for Evaluation 10 Unknown
five targets appeared at one time, traveling 50.70 mph at 200.500 feet altitude. Sightings lasted for three hours, no visual contact.	A PRICE CULINARY OF CICHTIME			

ATIC FORM 329 (REV 26 SEP 52)

NBR 6316 22 OUT 52
C-1 OPERATIONAL PRIORITY
FM 423 TROOP CARRIER WG AT ASHIYA AB KYUSHU JAPAN 220805Z / ATIALIA
TO CSAF WASH DC DIRECTOR OF INTELLIGENCE
CO ATIC UPAFB ONIO ATTH ATIAA-2C
CG ADC ENT AFB COLO

ACTION

3.4.7.1

CITH: OPRI 151-CJ FLYOBRPT-FOL REPT FORWARDED IN ACCORD WITH PAR 7C, AFL 200-5 PARA 7. C(1): OBJ PRESENTED TGT SIMILAR TO A LIGHT AIRCRAFT ON RADAR SCOPES. NO DEFINITE FORMATIONS OBSRD ALTHOUGH AS MANY AS 5 OBJS WERE SEEN AT SAME TIME. GRD SPEED OF OBJS ESTD AT 50 TO 70 MPH. OBJS HAD NO DEFINITE TRACH ALTHOUGH GEN MV WAS TO'S AND E. NO SOUND WAS HEARD. OBJS APPEARED BETWEEN 200 AND 500 FT ABOVE SURF USUALLY DISAPPEARING IN GRD CLUTTER ON RADAR SCOPES. PARA 7. C. (2): TIME OF SIGHTING BETWEEN 25 991 15 OCT CURR AND 92091 16 OCT CURR. PARA 7. C. (3): OBJS OBSRD WITH RADAR SET AN/MPN-1(GCA) UNIT NO 20, ON BOTH 2 AND 10 MILE PRECISION (AZIMUTH AND ELEVATION) SCOPES AND THE SEARCH SCOPE. PARA 7. C. (4): GCA UNIT LOCATED AT ASHIYA AIR BASE, 33 DEGREES 53 MINUTES N130 DEGREES 40 MINUTES E. OBJS USUALLY APPEARED N TO W OF STA FROM 2 MILES OR LESS OF FIELD TRACKING IN BOUND TO STA AND DISAPPEARING IN GRD CLUTTER AROUND THE FIELD WITH ALT RANGING FROM 200 TO 500 FT. PARA 7. C. (5): NOTHING COULD BE SEEN VISUALLY. THE WITNESS HAS HAD 5 YRS EXPERIENCE IN ANIMPN/1 TYPE RADAR

PAGE TWO

SCOPE PRESENTATION. PARA 7. C. (6): WEA AT TIME OF OBSERVATION:
SKY COND 4000 FT SCATTERED; VISIBILITY 10 MILES; ALTIMETER SETTING
29.95. WINDS ALOFT AND SURFACE: SURFACE 19 KNOTS FROM 290 DEGREES;
1000 FT 10 KNOTS FROM 290 DEGREES; 2000 FT 12 KNOTS FROM 200 DEGREES;
2500 FT 10 KNOTS FROM 270 DEGREES. NO OTHER ALT READING AVAL. PARA
7. C. (7): NO LOGICAL EXPLANATION EXCEPT SOME TYPE OF LARGE BIRD.
PARA 7. C. (8): NO PHY EVIDENCE SUCH AS FRAGMENTS OR PHOTOS EXIST.
PARA 7. C. (9): PILOTS OF ACFT IN VICINITY REPTD SEEING NOTHING.
PARA 7. C. (10): TAKE OFFS AND LANDINGS AT AIR BASE WERE FREQUENT
22/1724Z QCT

CHIP OCENTER.

7001130



m #1

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(CLASSIFICATION)

AF FORM 112-PART I

SUBJECT

AREA REPORTED ON

APPROVED 1 JUNE 1948 COUNTRY

	111-1-52	(LEAVE BLANK)
AIR INTELLIG	ENCE INFORMA	TION REPORT
FIXING OBJECT		
ACTE STATE TATE	FROM (Agency)	Troop Carrier Wing (M) APO 75

ASHTYA ATR PASE. DATE OF REPORT DATE OF INFORMATION

22 October 1952

13 October 1952

EVALUATION

PREPARED BY (Officer)

SOURCE LEGIONAL MANA LOURGIANERT T/Sgt RAYMOND B. CHACE, AF 130000098

JOHN J. ERIMIEY, Capt., ESAF REFERENCES (Control number, directive, previous report, etc., as applicable)

Intelligence-Unidentified Flying Object Reporting. AFL 200-5. dated 29 Apr 52, SUBJ: SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 118-Part II.)

1. At 2300I 15 October 1952 and again at 0200I, 16 October 1952, unidentified objects were sighted on CCA reder scopes of the 1955-1 Detachment, AACS, Ashiya Air Pase (133° 54' N - 130° 39' E). Objects presented targets similiar to light planes traveling from north to south at 50 to 70 MPH at altitudes from 200 feet to 500 feet. Objects appeared at distances of two (2) miles or less North or West of the runways of Ashiya Air Base. Objects in groups up to five (5) in number moved towards the runuar, disappearing in the "ground cluster" on the reder score as they neared the runway. No unusual sounds were heard and no visual sightings made by GCA crew or erous of aircraft flying locally at the time of radar sightings. Four (4) radar croumon, ranging in radar experence from 10 months to 5 years, made radar sightings of the objects.

- 2. Three (3) of the four (4) witnesses agreed that the unidentified objects / might be birds.
- 3. Comments of approving officer: In view of the lack of sonic or visual confirmation of presence of the objects and the opinions of three (3) of the four (4) witnesses, it is probable that the objects were hirds. Weather at time of observation was clear with a four thousand (4,000) ceiling and visibility of ten (10) miles. Objects were observed with rader set AM/MPN-1 (GCA) unit #20 on both the two (2) and ten (10) mile precision scopes.

APPROVED:

1. Witness Statement, Roberts (1

2. Witness Statement, Smith 3. Witness Statement, Chace

4. Witness Statement, Tucker

JOHN J. BRINLEY Captain, USAF

Wing Intelligence Officer

DISTRIBUTION BY ORIGINATOR

Chief, Air Tochnical Intelligence Center ATTIM: ATTAA-20

Wright-Patterson AFB, Chio

NOTE THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U.S.C.-31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.



Following statement furnished as required by AFL 200-5, dtd 20 Apr 52

STATEMENT

Ref AFL 200-5, dtd 20 Apr 52, par 7. c. (1): Objects presented target similar to a light aircraft on radar scopes. No definite formations observed although as many as five objects were seen at same time. Ground speed of objects estimated 50 to 70 MPH. Objects had no definite track although general movement was to south and east. No sound was heard. Objects appeared between 200 and 500 feet above surface usually disappearing in ground clutter on radar scopes.

Par 7. c. (2): Time of sighting between 2300 hours October 15, 1952 and 0200 hours 16 October 1952.

Par 7. c. (3): Objects observed with radar set AN/MPN-1 (GCA) unit #20, on both 2 and 10 mile precision (azimuth and elevation) scopes and the search scope.

Par 7. c. (4): GCA unit located at Ashiya AA Base, 33° 53' N 130° 40' E. Objects usually appeared north to west of station from 2 miles or less of field tracking inbound to station and disappearing in ground clutter around the field with altitude ranging from 200 to 500 feet.

Par 7. c. (5): Nothing could be seen visually. The undersigned has had 5 years experience in AN/MPN-1 type radar scope presentation.

Par 7. c. (6): Weather at time of observation: Sky andition - four thousand feet scattered; visibility 10 miles; altimeter setting 29.95. Winds aloft and surface: Surface - 19 knots from 290°; one thousand feet - 10 knots from 290°; two thousand feet - 12 knots from 280°; two thousand five hundred feet - 10 knots from 270°. No other altitude readings available.

Par 7. c. (7): No logical explanation except some type of large bird.

Par 7. c. (8): No physical evidence such as fragments or photographs exist.

Par 7. c. (9): Pillots of aircraft in vicinity reported seeing nothing.

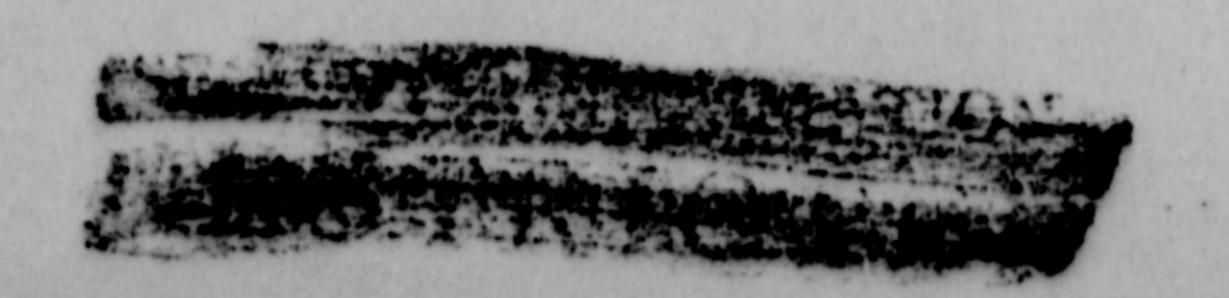
Far 7. c. (10): Take offs and landings at air base were frequent.

CUE ROBERTS, AF 15243460

T/Sgt, USAF,

1955-1 AACS Detachment

APO 75



1

Following statement furnished as required by AFI. 200-5, dtd 20 Apr 52

SIATEMENT

1. Objects on precision radar scopes present a blip similar to a light aircraft but the density of the return was lighter. Most of the objects were passing from north to south, angling in from 1 to 1 mile from the end of the runway and entering the ground clutter on the south side of the runway. The objects showed themselves to be from 200 to 500 feet high on the elevation scopes. In one instance a formation of five crossed the scope at the same time. Ground speed estimated from 50 to 70 MPH. Objects could also be picked up on 72 mile PPI scope.

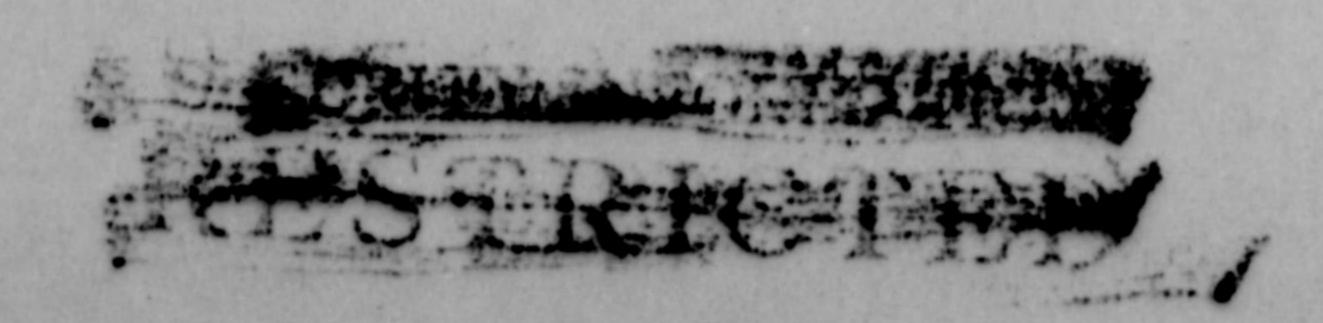
- 2. The undersigned has had 31 years experience in GCA.
- 3. Believe objects to be ducks.

HAROLD B SMITH, AF 19028551

M/Sgt, USAF

1955-1 AACS Detachment

APO 75



Following statement furnished as required by AFL 200-5, dtd 20 Apr 52

STATEMENT

On the evening of the 18th of October 1952, I T/Sgt Raymond E Chace, was on duty in the GCA trailer located at Ashiya AA Base, Japan.

I observed along with the otherteam members definite radar targets on the two mile precision tubes. These targets appeared to be identical with slow moving aircraft. The targets had no definite course or formation, but moved from north to south. At one time five targets appeared. Most of these targets merged into the ground clutter around the end of the runway #12. No sound was heard.

The tower informed us they could not see anything in that area. These targets also were on the elevation scopes appearing between 200 and 500 feet in the air.

I have been in GCA 21 months. Do not know what these targets were and do not wish to guess.

RAYMOND E CHACE, AF 13000098
T Sgt, USAF
1955-1 AACS Detachment
APO 75



STATEMENT

L. Observed strange objects on precision radar scopes (AN/MPN-1) at altitudes ranging from two to five hundred feet. The targets gave a presentation similar to that of a small aircraft and were travelling at from fifty to seventy miles per hour. These said targets were traveling from north to south angling in from about one mile off the end of the runway and entering the ground clutter on the south side of the runway.

- 2. The undersigned has had ten months experience observing presentation of AN/MPN-1 type radar scopes.
 - 3. Believe objects to be birds.

James Tucker

JAMES TUCKER, AF 15443256 A/2c, USAF 1955-1 AACS Detachment APO 75

