1 Aug 52	LOCATION	RECORD CARD	*	
		YO, JAPAN	: 12	CONCLUSIONS
3. DATE-TIME GROUP	A TYPE OF OBSERVA		00	Yas Ballonn Propubly Belloon
Local 01/2115 I	- CGmund-V. suat			"Ossibly Bulloon
5 PHUIDS	- D Air Via	C Ground-Rodar	9	Tat Aircraft
C Yes	6. SCURCE	U 4 r-Intercept Rada		Pusa biy Aircroft
LENGTH OF CBSERVATION	Japanese E	ngineer	00	Probably Astronomical (ANFTECK)
2-3 sec	S. NUMBER OF DELECT	S P COURSE		Possibly Ast momical
C. BRIEF SUMMARY OF SIGHTING	1 and 2	•	-	Inknown
Meteor, type object fleparated into two parts.	ashed across sky,	II. COMMENTS	•	
		1 5 - 4.1		1
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IC POPM 329 (REV 26 SEP 32)				
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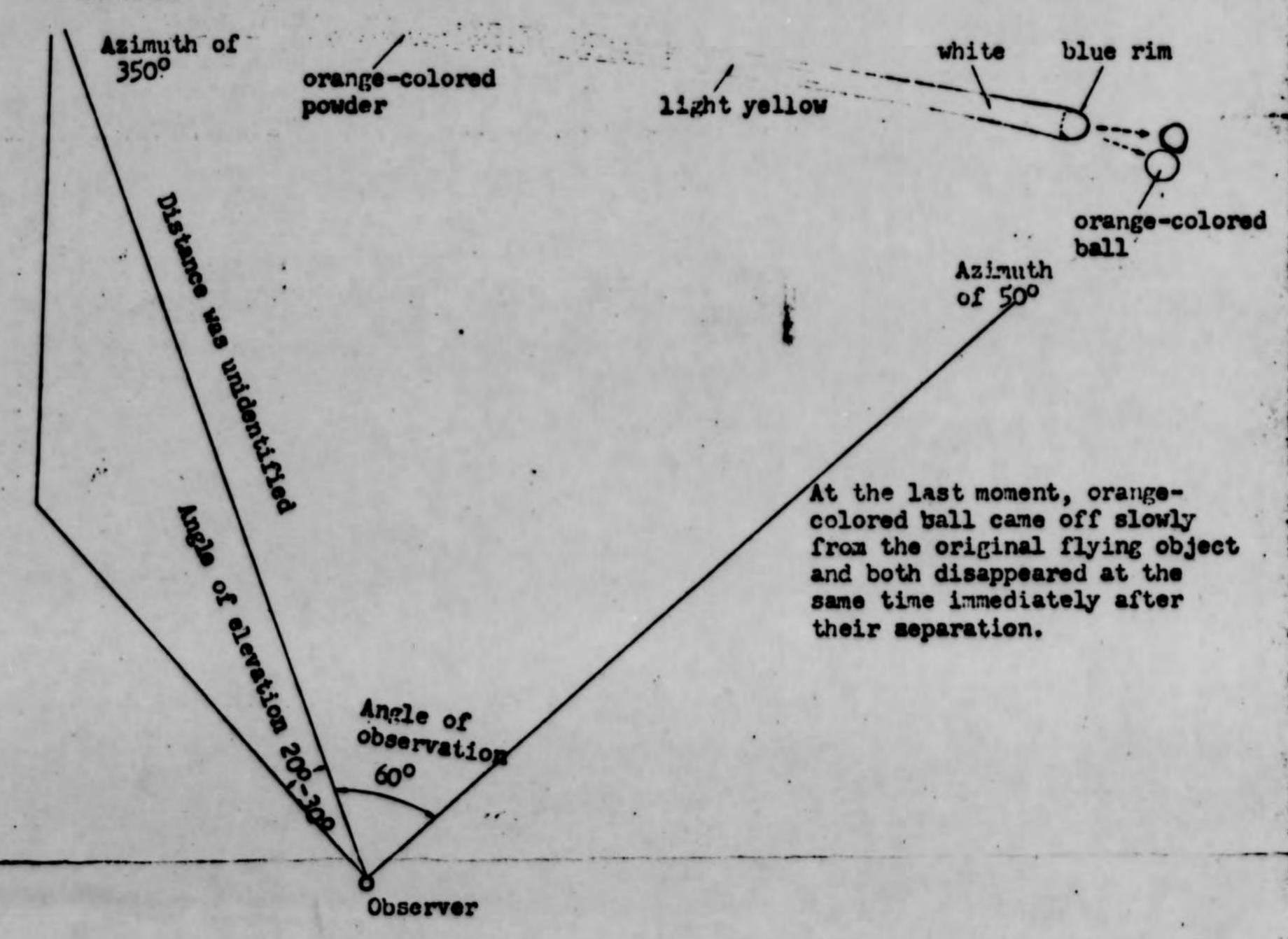
. TECH C-1053

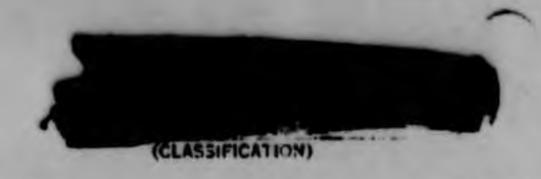
INCLOSURE #1

Wost Sast

Appeared directly under the moon

Moon





## AIR INTELLIGENCE INFORMATION REPORT

6004th Air Intelligence SV Sq APO 925	REPORT NO.					
	"TECH" C-105	3 PAGE	3	OF	3	PAGES

- (6) Weather and Winds Aloft at Time of Sighting: The weather was fair, with a few clouds and moderate winds coming from South-west to North-east.
- (7) Other Conditions: The moon was shining brightly and was shaped like the one illustrated in the attached sketch.
- (8) Physical Evidence: Mone
- (9) Interception or Indentification Action Taken: None
- (10) Location of any Air Traffic: The source did not know if there was any air traffic in the area.

COLLENTS OF PREPARING OFFICER:

It is the opinion of the various Geophysical and Solar Scientists of Japan, that the object observed by many individuals in the Tokyo Area was not man-made, but a natural phenomena, such as a meteor, etc.

JON T. MATOO 1st Lt. USAF

ATILO

(Interrogator)

## COMMENT OF THE APPROVING OFFICER:

The object as described was also seen by several persons from Head-quarters FEAF. Observers felt that the object was definitely a meteorite.

# C. T. B.

U. C. COVERNMENT PRINCIPL OFFICE



## AIR INTELLIGENCE INFORMATION REPORT

6004th Air Intelligence Sv S	REPORT NO.				
APO 925 .	"TECH" C-1053	PAGE 2	OF	3	PAGES

In accordance with Air Force Letter No. 200-5, subject: Unidentified Flying Objects Reporting (Short Title: FLYOURPT), dated 29 April 1952, paragraph 7, sub-paragraph c, the following information is submitted;

## (1) Description-

- Shape A baseball shaped object with a light tail similar to that of a large shooting star.
- Size The object's size was as large as a standard base-ball. The size of the tail appeared longer than that of the usual shooting star and was as wide as the diameter of the ball-like object.
- Color When first observed, the color was light orange and yellow, but changed into white with a blue rim while flying, and at the last moment, changed to orange just prior to it seperating into two (2) balls.
- Number of Objects One. However, at the last moment during observation, it seperated into two (2) round objects.
- Speed The speed of the object was considered much more than that of the adverage speed of a jet aircraft.
- Sound There was no sound.
- Maneuver The object flew almost in a straight line, but had a slight curve from West to East horizontally.
- Manner of Disappearence At the last moment of observation, the object seperated into two (2) balls of almost the same size as the original object. Both objects then flew in the same direction and disappeared at the Lating.
- (2) Time of Sighting 9:15 P.M. (21:15: hrs), Tokyo Time, 1 August 1952.

  Length of time observed: 2 or 3 seconds.
- (3) Manner of Observation: Visual, from the earth's surface.
- (4) Location of Observer During Sighting: In the Western Suburb of Tokyo, Japan.

  Location of Object: The object flew from West to East horizontally, with a slight curve, and had an elevation angle of 20° to 30°, from horizontal.

  The angle of observation was from an azimuth of 350° to 50°.

  Distance to the object could not be determined.
- (5) Identifying Information of Observer: Mr. a Japanese National who is very well known to members of this office, is a man with 15 years of civil engineering experience. This statement by Mr. is considered by the undersigned officer to be very reliable, not only based on the information submitted by him, but that other people in the Tokyo Area also observed the object on the same evening, at the same time.

STE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, SO 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 FONCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

(CLASSIFICATION)

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COUNTRY	Japan	REPORT NO.	h" 0-1053	(LEAVE BLANK)	
	AIR IN	ITELLIGENCE IN	FORMAT	TION REPORT	
SUBJECT	FLYOBERT (Flying O	jecte Reporting)		1 aster	
AREA REPOR			FROM (Agracy)	Air Intelligence Service Sq	
DATE OF REP	9 Angust 1952	DATE OF INFORMATION	1952	EVALUATION 3-2	
PREPARED D	Jon T. Materia. 1st	Lt. USAF ATILO	Mr.	Japanese Mational	
REFERENCES	Objects Reporting	200-3, dated 2	9 April 195	52, subjects Unidentified Fly	ing
SUMMARY:	(Enter emcise summery of report. Give si		ASSESSMENT	ers at lower left. Begin test of report on AF Form 118-Part	11.)
obj	1. This report our out observed passing rezimately 21:15 hour	over the Tokyo A	n perteinis	of to an unidentified flying evening of 1 August 1952, at	

to members of this office, is a man with 15 years civil engineering experience.

not only based on the information submitted by him, but that other people in the

Tokyo Area also observed the object on the same erening, at the same time,

This report by Mr. - is considered by the reporting officer to be very reliable,

2115

2. The source, Mr.

APPROVEDE

CHARLES T. BANTILL

Brightier Concret, USAF

Doputy for Intelligence

a Japanese Mational who is very well known

- 10-12

1. Sketch of observation

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