PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS		
10 November 1957	SW of Tokyo, Japan		D Probably Balloon		
3. DATE-TIME CROUP	4. TYPE OF OBSERVATION		- D Possibly Balloon		
Local			D Was Aircraft		
GMT 10/0845Z			D Probably Aircraft D Possibly Aircraft		
5. PHOTOS CI Yes	6. SOURCE		Was Astronomical Meteor Probably Astronomical		
200No	Military		DE Possibly Astronomical		
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	D Insufficient Data for Evaluation Unknown		
10-45 seconds	one	not given			
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS			
rlame, flare or bright color of the body report orange-red. One witness single tail which appear while a second reported to be three tails or ablue, yellow and orange per accounts reported accompanied by a "sizz Object traveled in a slel to the earth and of fading out.	rted as white or s reported a ared as a flame d what appeared streamers with e colors. Newsparthe object was ling" sound.	the description, duration of sighting, and large area over which observed indicate a meteor.			

ATIC FORM 329 (REV 26 SEP 52)

ONC	LASSIF LED	4/100
ACTIVITY REPORTING REPORT NO.		(Leave blank)
YFORMA	TION REPORT	
	DATE OF INFORMATION	
		SRI STATUS (If applicable) SRI NO.
	15 Nov 57	CANCELED/COMPLETE
	DATE OF REPORT	SRI NO.
ATTTO	18 Nov 57	CANCELED/INCOMPLETE
HILLO		SRI NO.
		ADDITIONAL INFORMATION ON (Date)
on	C-2	ADDITIONAL THE CHARLES
ect	separate aubjecta)	
F Form 112. Lis	t inclosures, including num	ber of copies)
APPE	RCVED:	
	JACK S. ZETO Lt Colonel, Director, AT DCS/Intellig	USAF
	ATILO ATILO on rts, etc., es a ect to the salient F Form 112. Lis details of 1957.	PROPERTY OF INFORMATION REPORT DATE OF INFORMATION 10 Nov 57 DATE OF COLLECTION 15 Nov 57 DATE OF REPORT 18 Nov 57 EVALUATION C-2 Orts, etc., as applicable) fuel reports for separate subjects) ject to the salient factors of narrative report Form 112. List inclosures, including num details of an unidentified f 1.957. APPROVED: JACK S. ZETO Lt Colonel, Director, AT

DISTRIBUTION BY CRIGINATOR (Except USAF and file. Indicate Dupl M/oz and copies w/o inclosures, if applicable)

AFCIN-4, W-P AFB, O.; PACAF ATILO, APO 953

MARNING: This document contains information affecting the national defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C., Section 793 and 794. Its transmission or the revelation of its contents in any manner to an unauthorized person is prohibited by law.

> UNCLASSIFIED CLASSIFICATION .

	SUPPLEMENT TO AF FORM 112					
ORIGINATING AGENCY	REPORT NO.		-	-		
5th AF ATILO	IR-29-57	PAGE	2	OF	2	PAGES

- 1. On 10 November 1957 an unidentified object was observed to the west, southwest of Tokyo. Observers reported the object as a flame, flare or oright light with the color of the body reported as white or orange-red color. One witness reported a single tail which appeared as a flame while a second witness reported what appeared to be three tails or streamers with blue, yellow and grange colors. Newspaper accounts reported the object was also sighted from Nagoya, accompanied by a "sizzling" sound.
- 2. Observers reported the object traveled in a slight arc or parallel to the earth. Object was observed by chance and disappeared by fading out. Time of observation was from an estimated 10 to 45 seconds.
 - 3. Observations reported were visual, unassisted by optical devices.
 - 4. Sighting occurred between 0845 and 0900Z time at dusk
- 5. Observers were located at approximately 35° 28' N 139° 25' E and 35° N 139° 28' E.
- 6. The observers included Lt Col Marshel E. Bailey, AO 400539, Japan-Korea J.M.T.B.; Headquarters Fifth Air Force; and Special Agent Jackson, Unit Intelligence, Commander, Naval Forces, Japan.
- 7. Weather at the time of the sighting was clear with visibility better than 10 miles. Observers reported stars visible at the time of sighting. "inds were reported as: surface (200 10 knots, 10,000 ft. (250 20 knots, 30,000 ft. (280 65 knots, 40,000 ft. (290 115 knots.

COMMENTS OF THE PREPARING OFFICER:

8. In the Tokyo area during the reported time period at this time of year, surface conditions are sufficiently dark to require lights for driving, while at higher altitudes some lighting remains from the setting sun. The sighting of the object from Nagoya about 0850Z time indicated the object was at a great height and of large size or high intensity to be visible at two locations separated by some 125 N.M. The Tokyo Astronomical Observatory while not actually viewing the object assumes that it was probably a meteor. Positive identification cannot be made of the object, although the observers' descriptions, duration of sighting, and large area over which observed indicate a meteor.

JOSEPH A. CALHOON
Captain, USAF
Air Tech Intel Liaison Office

COMMENTS OF THE APPROVING OFFICER:

This report was prepared in its entirety by a member of the Air Technical Intelligence Liaison Office.

WARNING: This document contains information affecting the national defense of the United States within the meaning of the Espionage Laws, Title 18, U.S. C., Sections 793 and 794. 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

AF 1 OCT 52 112a REPLACES AF FORM 112-PART II. 1 JUN 48.

CLASSIFICATION

(SECURITY INFORMATION when filled in)
U.S. GOVERNMENT PRINTING OFFICE 1856 O-387562 16-68470-1

UNCLASS IFIED "

Evalhation of November 57 Reports from AA/Japan (UNCLD) and ATILO 5th AF

RR RR

AFCIN-4A2a

.20 Jan 58
AFCIN-4A2a/Mr Woodall/rw
5-5101/Bldg 263B/Rm 8

- 1. General Watson has requested that the reports written by the subject collection agencies in November be evaluated and the value and quality of the reports be determined.
- 2. It is therefore requested that your office prepare Forms 112b on the inclosed reports. The comments section of the Form 112b should discuss the ATI value of the information, the quality of the report, and the extent of interest in receiving future information of the type submitted. Request the evaluations and reports be returned to AFCIN-4A2a by 27 January 1958.

2 Incls
1. IR-29-57 (U)
2. IR-27-57 (U)

JOHN A. DePUE Major, USAF AFCIN-4A2a

TO: AFCIN-4A2a

FROM: AFCIN-4E4

DATE: 27 Jan 58% GCOMMENT NR. 2 4E4/Capt G.T. Gregory/wm 69216

- 1. Evaluation of subject report in triplicate is attached.
- 2. Request return of original 112 for UFO case files.

HENRY A. MILEY Chief, Air Sciences Division AFCIN-4E4

		IR IN	TELLIGENCE EVALUATION RE	ECORD			
TO:			AIR INTELLIGENCE INFORMATION REPORT NUMBER 1.0 NOV 57				
			Source of Report (Air Attache, Command, etc.) 5th AF - ATTA				
	INTELLIGENCE REPORT PREPARED BY (Name of officer) Captain J. A. Calhoon						
	USABILITY OF REPORT		VALIDITY OF INFORMATION FULFILLMENT OF REQUIREMENT			REQUIREMENT	
	EXCELLENT	1-	CONFIRMED		COMPLETE		
	SPECIFIC		PROBABLY TRUE		PARTIAL .		
4.0	USABLE	- 3	POSSIBLY TRUE		SLIGHT		
	TOO GENERAL	-	CANNOT JUDGE		 		
ar	MMENTS (In narrative style, expand on preciated by collectors. Carefully	prepare	evaluation as checked above. Your ed and detailed Evaluation Records				
P	ovide you with intelligence informati	on of	higher quality.)				
	1. This report is to	o gen	eral. It does not cont	ain st	afficient day	ta upon which	
6	o properly evaluate or and	1726	towards some valid con	clusi	m or identit	ty of the IEO.	

	2. ZI and overseas w	nits	should exhaust all effor	rts.	brough comb	lete investi-	
6	ations and local checks,	to 18	entify UFOs; or to obtain	a suct	leient data,	which with-	
O	ut no confirmation of the	repo	sting units' conclusion	a (2.s	. Commenta	of the Preparin	
0,	fficer), or analysts' eval	Luati	on can be made. Ref: p	er 4c,	AFR 200-2.		
	3. Essential data con	ald h	ave been obtained if ch	ecks (r investigat	tions were made.	
0.	s outlined in par. 5, AFR	200-	2, particularly checks	with :	illitary and	civil air	
0)	perations, to include rade	ar un	its if anything unusual	or a	rraft were	seen in the pir	
	that area with the time						
4. Using minimum "time-in-aight" of 10 seconds, doubt arises if object was a						ject mas a	
2230	steorite, osteoriès are s	aldon	seen for more than 6 -	7 000	ond. If man	ciam of 45	
.00	econds, then object proba	oly w	as a jet aircreft, as h	undred	s of similar	type reports	
h	ive shown by subsequent is	-Nest	igations. Jet afterbur	cers (aperally app	mar white or	
grange red when in operation.							
	5. There is a conside	erabl	a amount of air traffic	crias	-crossing Ja	men. Observa-	
\$:	tions made in or near military areas, particularly in air base or civil air traffic area.						
53)	could be vigued with some	sus	picion as being aircraft	t. 77	da holda tre	e when there to	
214	no concurrent or subsequent radar reportings of anything unusual from the locals, the						
8	parent reliability of mi	Liter	y or official observers	potvi	thatanding.		

940

1 0

	AIR INTE	LLIGENCE EVALUATION RE	ECORD		
AIR INTELLIGENCE INFORMATION REPORT NUMBER			RT NUMBER	DATED .	
	SOURCE OF REPORT (Air Attache, Command, etc.)			1	
	18	INTELLIGENCE REPORT PREPARED BY (Name of officer)			
USABILITY OF RE	PORT	ALIDITY OF INFORMATION	FULFILLMENT OF	REQUIREMENT	
EXCELLENT		ONFIRMED	COMPLETE		
SPECIFIC	F	ROBABLY TRUE	PARTIAL		
USABLE	F	OSSIBLY TRUE	SLIGHT		
TOO GENERAL		CANNOT JUDGE			
6. The mere	reporting of a	colored light streemi	ng across the sky	HSW of Tokyo	
		bough admittedly the			
duct on-the-apot	investigations a	and detailed checks.	It must rely on th	e overseas	
facilities report	ing the eighting	3.			
	No.				
	N. A. 2				
27 Jan 58 Air	Technical Intell	Division, AFCII-4E4	ANALYST (Signature)	5 co. (11 co. (12 co. 12 co. 12 co. (12 co. 12 co. 12 co. (12 co. 12 co. 12 co. (12 co. (12 co. 12 co. (12 co.	
Weig	at Patterson Ai	Force Bese, Ohio	Capt G. T. G	.egurj	

...