PROJECT 10073 RECORD CARD

a Aug 61	2. LOCATION Sasebo, Japan			CONCLUSIONS Was Balloon Probably Balloon	
J. DATE-TIME GROUP Local GMT 031415Z 5. PHOTOS O Yes ED No	4. TYPE OF OBSERVATION ED Ground-Visual Air-Visual 6. SOURCE Millitary	Ground-Rodor Air-Intercept Rodor	000 000	Probably Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION 10-12 sec	8. NUMBER OF OBJECTS	9. COURSE	000	Other Insufficient Date for Evaluation Unlenown	
D. BRIEF SUMMARY OF SIGHTING 1 C	bjt observed as	11. COMMENTS Vould	arr	ear to be meteor except	
o. BRIEF SUMMARY OF SIGHTING 1 or red orange exhaust trail and reappeared with no ob- for disappearance. Sighte Disappeared after horizon	great speed disappear estruction to account ed 25° elev 175° az.	ed for interval Data.			

ATIC FORM 329 (REV 26 SEP 52)

MAVAL MESSAGE	SUFF DATA UNGLASSIFIE	D NAVY DEF	F J D INTERNIT
OFERATIONAL IMMEBRATE OFERATIONAL IMMEDIATE	LEASED BY	DRAFTED BY	EXT. NG.
AF IN: 16323 (7 Aug 51)	B/jhs 10/	AUG 1931	
FM CTG 77.5		1 DAUG X	
TO ITAZUKE AB JAPAN		. HE 2X duine	4
INFO CNO		HE 2X Juine	Jur
CINCPACELT			
COMSEVENTHELT			
CINCPACAF			
AF DIST: CIN-14, OOP-C	P-1, 00P-2, SAFS-3	(21)	
UFO REPORT			
A. CINCPACELT INST 3820			
1. A. UNK	. 3		
B. UNK			
· C. UNK			
D. ONE			
E. NONE			
F. NONE			

G. BRILLANT RED ORANGE EXHAUST TRAIL(SIZE/DIME)

92 COG SECNAV UNSECNAV ASTSECNAVRESDEV ØØ Ø9 Ø9B Ø9D Ø9M Ø3 33 34 35 Ø5 Ø6 Ø7 Ø7D 73 74 76 94 IP NAVAIDE FLAGPLOT BFR CMC JCS CSA (CSA) CIA NIC COGAR)

ADVANCE COPIES DELVD

F. NONE

CONTROL NO. CIRCUIT NO. PAGE OF PAGES TIME OF RECEIPT DAYS TIME GROUP

52722/EC/EC/4 PUBBS 1 57783 9.1. 07/04578/AUG 0408208/AUG 61

UNGLASSIFIED

PRECEDENCE (ACTION) RELEASED BY DRAFTED BY

. NONE

HONE

- 2. A ACCIDENTAL SIGHTING. OBSERVERS HAPPENED TO BE LOOKING IN THAT DIRECTION. OBSERVED BRILLANT OBJECT IN HORIZONTAL FLIGHT TRAVELING AT GREAT SPEED. EXHAUST THATL DISAPPERED THEN REAPPEARED.
 - B. ABOUT 25 DEGREES ELEVATION AZINUTH ABOUT 175 DEGREES
 - W. HORIZONTAL FLIGHT
- · E. INCLOUDS
- F. 5-10 SECONDS
- 3. A. 031415Z
 - B. NONE

 - 4. A. 038415Z
 - B. WIGHT
 - 5. SASEBO HARBOR, JAPAN (LAT/LONG/ 33 DEGREES-26'N/129 DEGREES-43'E'
 - 6. A. COR ROBERT J. CALLAHAN, CONCARDIV ONE STAFF, NAVAL AVIATOR CIC. OFFICER, EXCELLENT.

LT THOMAS B. GREEN, VF-21 I&E AND LEGAL, NAVAL AVIATOR,
ENCELLEUT.

7. ASR GLATTERED CUL.

B. VIII 165 DEGREES/11 K. SIX THOUSEN/21, 10 THOU 228/29,

CONTROL NO.	CIRCUIT NO.	PAGE	OF	PAGES	TIME OF RECEIPT	DATE TIME GROUP
52722		2	17 18 m	3		QAGGCCEL/YUG S

UNCLASSIFIED

PRECEDENCE (ACTION) RELEASED BY DRAFTED BY

16 THOU 230/23, 20 THOU BAD/15, 30 THOU 210/12, 15 THOU 030/18 80 THOU 080/33, 1TAZUKE AFB.

- C. 6500
- D. 7-13
- E. .4
- F. UNK
- 8. NONE
- 9. NONE
- 10. NONE
- 11. SEPARATE INTERROGATIONS REVEAL ESSENTIALLY SAME DETAILS OF SIGHTING. OBSERVERS POSSIBLE SAW ROCKET IN FLIGHT. DESCRIPTION DOES NOT FIT METEORITE, OBSERVERS RPT EXHAUST TRAIL DISAPPEARED AND REAPPEARED AS THO A SECOND IGNITION TOOK PLACE. NO CLOUDS OBSCURED VISION THAT TIME WHILE STILL IN HORIZONTAL FLIGHT.

UNGLASSI