PROJECT 10073 RECORD CARD

1. DATE 23 Oct 61	5814N 14355	2 LOCATION 5814N 14355W (PACIFIC)			
3. DATE-TIME GROUP Local 1430 GMT 23/1430 Z	4 TYPE OF OBSERVATIO Ground-Visual D Air-Visual		Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft		
5. PHOTOS D'Yes	6. SOURCE Civilian		D Probably Astronomical D Possibly Astronomical		
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE N	Orher		
o. BRIEF SUMMARY OF SIGHTING Ciflash in N. No other info			icient Data for evaluation		

ATIC FORM 329 (REV 26 SEP 52)

NAVAL MESSAGE UNCLASSIFIED

PRIORITY	(ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
PRIORITY	IINFO			

0 240440Z

READDRESED_PRIORITY_240803Z OCT 61

FM CCGD SEVENTEEN

TO RJKDAG/AAC ELMENDORF AFB. INFO RBEPW/CNO

INFO RBKAC/COMAL SEAFRON

FM COMAL SEAFRON

RBHPA/CINCPAC

RJHPKM/CINCPACAF

RBHPB/CINCPACFLT

RCW NM/ CANCOMARPAC

UNCLAS

REPORT OF BRIGHT FLASH SIGHTING BY M/V CHENA AT 231430.

A. AFR 200-2, OPNAVINST 3820.9, CCGD17 OPERATIONS INSTRUCTION 29-61, ENCLOSURE (2).

B. MY 240217Z.

A. 1. JUST SEEN WHITE FLASH IN NORTHERLY DIRECTION, NO TAIL, THOUGHT MIGHT HAVE BEEN ATOMIC BOMB SET OF BY RUSSIANS.

- 2. SINGLE WHITE FLASH
- 3. SINGLE WHITE FLASH
- 4. ONE
- 5. NA
- 6. JUST THE WHITE FLASH, PEOPLE SIGHTING IT WERE INSIDE WHEEL

_92.....COG

SECNAV UNSECNAV ASTSECNAV (R-D) 00 09 09B 09D 09M 03 33 34 35 05 06 07

- 72 94 IP NAVAIDE FLAGPLOT BFR CMC JCS CSA CSA CIA NIC COGARD CIN-14, OOP-CP-1 -15-AF DIST:

DATE TIME GROUP , PAGES TIME OF RECEIPT CIRCUIT NO. PAGE CONTROL NO. 63497/MK/DTR/1 / B086 1011Z/ 24 OCT 240440Z OCT 6:

UNCLASSIFIED

2 NOV 1961

AAVAL MESSAGE	UNCLASSIFIED NAVY DEPAR	TIMEN
RECEDENCE (ACTION)	RELEASED BY DRAFTED BY	EXT. NO.
(INFO)		
HOUSE AND JUST SAW FI	LA.SH	
7. NONE		
8. NONE		
9. JUST A FLASH		
B. JUST A FLASH S.	AW THRU PORT BY CAPT	
C. 1. VISUA SIGHTINGS	, NO MECHINICAL MEANS USED	
D. 1. 1430 GCT 23 OCT		
2. MOON OUT, DARK, C	LEAR, VISIBILITY GOOD	
E. POSIT 58. 14N 143.	55W HEADING OF FLASH 010. OUT OF SIGHT OF	
LAND.		
F. 1. CAPI	62. 62. 62.	
PILOT ON SHIP	KDW. RELIABILITY EXTREMELY GOOD, CIVILIAN.	•
		7.
ABLE SEAMAN	341. The same of t	
ABLE SEAMAN RELIABILITY GOOD	341.	
RELIABILITY GOOD		
RELIABILITY GOOD G. 1. SINGLE WHITE FL.		
RELIABILITY GOOD G. 1. SINGLE WHITE FL. 2. NOT ABAILABLE		
RELIABILITY GOOD G. 1. SINGLE WHITE FL. 2. NOT ABAILABLE 3. NO CLOUDS		
RELIABILITY GOOD G. 1. SINGLE WHITE FL. 2. NOT ABAILABLE 3. NO CLOUDS 4. VIS APPROX 15 MI		
RELIABILITY GOOD G. 1. SINGLE WHITE FL. 2. NOT ABAILABLE 3. NO CLOUDS 4. VIS APPROX 15 MI 5. NO CLOUDS		
RELIABILITY GOOD G. 1. SINGLE WHITE FL. 2. NOT ABAILABLE 3. NO CLOUDS 4. VIS.APPROX 15 MI 5. NO CLOUDS 6. NONE		

CONTROL NO.	CIRCUIT NO.	PAGE.	OF	PAGES	TIME OF RECEIPT	DATE TIME GROUP
62497		1 2		3		240440Z OCT 61

UNCLASSIFIED

NAVAL MESSAGE

UNCLASSIFIED

NAVY DEPARTMENT

PRECEDENCE (ACTION) RELEASED BY DRAFTED BY

J. BLANK

K. BLANK

L. BLANK

CONTROL NO. | CIRCUIT NO. | PAGE OF PAGES TIME OF RECEIPT | DATE TIME GROUP | STATE OF THE GROUP | DATE TIME GROUP | DAT

UNCLASSIFIED