PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	12. CONCLUSIONS
23 Sept 1963	18.2N 161.3E (Pacific)	☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 23/1025Z	**4. TYPE OF OBSERVATION** ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	**6. SOURCE** military	☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION 1 - 2 seconds	**8. NUMBER OF OBJECTS** one **9. COURSE** Descending	☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown

10. BRIEF SUMMARY OF SIGHTING

Bright streak of such brilliance that ship and horizon were lit up. Blue with red sparks. Long streak. Initial altitude 30 deg descending below horizon in 1 - 2 seconds.

11. COMMENTS

Meteor sighting of fireball class.

ATIC FORM 329 (REV 26 SEP 52)

23 Sept

01

NAVAL MESSAGE UNCLASSIFIED NAVY DEPARTMENT

PRECEDENCE	(ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
	(INFO)		FILE COPY	

O 231135Z
FM USS DELIVER
AF IN : 9166 (23 Sep 63) R/hk
TO RUHPB/CINCPACFLT
RUECW/CNO
RUHPHH/COMHAWSEAFRON

READDRESSED IMMEDIATE 231549Z SEP
FM ADMINO COMHAWSEAFRON
INFO HADD KUNIA
CINCNORAD
COFS USAF
CINCPAC
CINCUSARPAC
PACAFBASECOM HICKAM
RUECW/SECNAV

UNCLAS

CINCPACFLT PASS TO PACAF UFO

1. A. BRIGHT STREAK OF SUCH BRILLIANCE TO LIGHT SHIP AND HORIZON
B. BASKET BALL
C. BLUE RED SPARKS
D. ONE
E. NA
F. NONE ESCEPT BRILLIANCE
G. YES LONG STREAK

AF DIST: NIN-9, XOP-1, XOPX-4, SAF-OS-3, DIA-25, DIA-CIIC-2 (44)

2. A. LIGHT
B. 30 DEG
C. 0 DEG
D. NA
E. BELOW HORIZON
F. 1-2 SEC

3. A. GROUND VISUAL
B. NONE

4. A. 231025Z
B. NIGHT

5. A. 18.2N 161.3E

6. A. OOD BM OF WATCH LOOKOUTS TOTAL 4

7. A. CLEAR
B. 052 6
C. CAVU
F. NONE 11. CO DELIVER UNKNOWN

92.....ACT SECNAV.....COG
95/CNAV UNSECNAV ASTSECNAV(R&D) 00 09 09B 09M 09D 03 33 34 35 05 06 07 72
76 94 IP NAVAIDE FLAGPLOT BER CMC JCS CSA CSAF CIA NIC COGARD
(ADVANCED COPIES DELIVERED)
CORRECTED PER READDRASSAL HEADING/LT/5

CONTROL NO.	CIRCUIT NO.	PAGE	OF	PAGES	TIME OF RECEIPT	DATE TIME GROUP
59520 CY RC1	B 078	1		1	1759Z 23 SEP	231135Z SEP 63

UNCLASSIFIED