

USN MATS

PROJECT 10073 RECORD CARD

1. DATE 28 Jan 62	2. LOCATION 13-42N 144-20E (Pacific)		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input checked="" type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT 28/1850Z	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military		
7. LENGTH OF OBSERVATION few sec	8. NUMBER OF OBJECTS one	9. COURSE SW	
10. BRIEF SUMMARY OF SIGHTING Large bright explosion of small object observed for a few sec. Observed from a MATS plane about 30 mi in front of the a/c on a course NE-SW. Object without tail. Observers at 8000 ft. Object appeared to be about 7000.		11. COMMENTS Sighting has characteristics of a meteor observation.	

NAVAL MESSAGE

UNCLASSIFIED

NAVY DEPARTMENT

File

PRECEDENCE	(ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
OPERATIONAL	IMMEDIATE			
OPERATIONAL	IMMEDIATE <small>INFO</small>			

AF IN : 19311 (28 Jan 62) M/pbb

TO 281948Z.
FM COMNAVMARIANAS

AF DIST: CIN-14, OOP-2,
OOP-CP-1, SAFS-3
(21)

TO RJMALB/ 13AF

INFO RBEPW/CNO
RBHPB/C INCPACFLT

UNCLAS

UNIDENTIFIED FLYING OBJECT

1. PILOT OF MATS 20996 PATE SIGHTED OBJECT DESCRIBED AS FOLLOWS:
2. LARGE BRIGHT EXPLOSION OF SMALL OBJECT. OBSERVED FOR FEW SECONDS PRIOR TO EXPLOSION ON NE-SW COURSE APPROX 30 MI IN FRONT OF A/C. OBJECT WITHOUT TAIL.
3. SIGHTED FROM AIRCRAFT AT 8000 FT, TIME 281850Z, POSIT 13-42N 144-20E. OBJECT APPEARED TO BE AT 7000 FT ALT. JUST ABOVE LOW CLOUD LAYER.
4. PLANE ETA CLARK 290125Z.

NOTE: Adv cpy del to CIN 1815L.

92 COG

00 09 09B 09M 09D 03 33 34 35 05 06 07 72 76 94 IP NAVAIDE FLAGPLOT

BFR CMC JCS CSA CSAF CIA COGARD DIA DIRNSA OSD/ISA

////ADVANCE COPIES DELIVERED////

CONTROL NO.	CIRCUIT NO.	PAGE	OF	PAGES	TIME OF RECEIPT	DATE TIME GROUP
63178/WF/WF/2	A145	1		1	2149Z 28 JAN 62	281948Z JAN 62

UNCLASSIFIED

U F O ANALYSIS SHEET

DATE 28 January, 1962 LOCATION 13-42N 144-30E

DATE TIME GROUP LOCAL _____ GMT 28/1850Z

PHOTO YES _____ NO XX PHYSICAL SPECIMEN YES _____ NO XX

SOURCE MILITARY XX CIVILIAN _____ TYPE OF OBSERVATION Air Visual

LENGTH OF OBSERVATION Few Seconds NUMBER OF OBJECTS One COURSE SW

SATELLITE: IN ORBIT: VERIFY YES: _____ NO: _____ DECAY: N/A

ASTRONOMICAL PHENOMENA _____

METEOR Probably

STAR OR PLANET _____

OTHER _____

AIRCRAFT N/A

BALLOON N/A

INSUFFICIENT DATA N/A

OTHER N/A

REFLECTION _____ INVERSION PRESENT _____ PHOTO ANALYSIS _____

SUN DOG _____ LENTICULAR CLOUD _____ PHYSICAL SPECIMEN ANALYSIS _____

BRIEF SUMMARY OF SIGHTING:

Large bright reflection of small object observed for a few seconds observed from
 13-42N plane about 3 mi in front of 13-42N/3 on a course NE-SW. Object without tail.
 Observers at 8,000 ft. Object appeared to be about 7,000.

EVALUATION: CASE CATEGORY: Astro (Meteor)

CONCLUSION: Sighting has the characteristics of a meteor observation.