PROJECT 10073 RECORD CARD

1. DATE 21 Aug 63	2. LOCATION 44.45N 170.20W (PACIFIC)		0	CONCLUSIONS Was Balloon Probably Balloon
3. DATE-TIME GROUP Local GMT 21/1251Z 5. PHOTOS D Y ***	4. TYPE OF OBSERVATION D Ground-Visual Air-Visual 6. SOURCE military	U Ground-Radar D Air-Intercept Radar	800 000 0	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION flash, 6 sec smoke	8. NUMBER OF OBJECTS one	9. COURSE d ownward	000	Other Insufficient Data for Evaluation Unknown
Yellow green flash followed to smoke trail which persisted to trail vertically downward. On 45 deg elevation 320 deg azim Speed estimated as 1/3 that of possibly meteor by USN.	oy yellow-green for about 6 sec oject burst at muth from observer of meteor. Evaluat:	Possible me		

ATIC FORM 329 (REV 25 SEP 52)

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH UNGLASSINED MESSAGE

INCOMING

AF IN: 27592 (21 Aug 63) G/1wc

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INFO: NIN-9, XOP-1, XOFX-4, SAF-OS-3, ARMY-2, NAVY-2, CMC-8, JCS-35,

SMB A189 OSD-15, DIA-CIIC-2, DIA-25, NSA-7 (114)

ZCHQA279ZCJJH503

OO RUEAHQ

ZNR ZFH-1

CSUB643ZCKHA978

00 RUHLKM RUEAHQ RUECW RUHPHH RUHPB RUHPA RUAUAZ RUWGALB RUHAFS

DE RUHLKH 8

ZNR

0 2115252

FM 326 AIR DIV KUNIA FACILITY HAWAII

TO RUHLKM/PACAF HICKAM AFB HAWAII

RUHPHH/COMHAWSEAFRON PEARL HARBOR HAWAII

INFO RUEAHQ/CSAF USAF WASH DC

RUECW/CNO WASH DC

RUECW/ SECNAV WASH DC

RUWGAL BYC INCHORAD ENT AFB COLO

RUHPA/CINCPAC CAMP H. M SMITH HAWAII

RUHAF S'CINCUSARPAC FT SHAFTER HAWAII

RUHPB/CINCPACFLT PEARL HARBOR HAWAII

RUAUAZ/COMUSJAPAN FUCHU AS JAPAN

RUAMC/COMUSKOREA SECUL KOREA

RUAGFL/COMUSTDC TAIPEI TAIWAN

RUCSBRB/C INCSAC OFFUTT AFB NEBR

R'UHPD/COMASFORPAC FORD ISLAND HAWAII

AF GRNC

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INCOMING

MNNN

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BT

UNCLAS/ 326 DO-CO 1425

- 1. CIRVIS REPORT
- 2. N43188
- 3. YELLOW GREEN FLASH SIGHTED FOLLOWED BY YELLOW GREEN SMOKE TRAIL WHICH REMAINED FOR APPROXIMATELY SIX SECONDS
- 4. 44-45N 170-20W
- 5. 211251Z
- 6. OBJECT APPEARED AT APPROX 320 DEGREES RELATIVE AND 45 DEGREES TO HORIZON
- 7. VERTICALLY DOWNWARD
- 8. ESTIMATED ONE THIRD SPD OF A METEOR
- 9. EVALUATION UNKNOWN POSSIBLY METEOR

BT

2 1/ 1525 Z AUG RUHLKH

NOTE: Retransmitted to CIA Advance copy deliverd to XOPX, NIN, DIA-CIIC