MILITARY AIR

PROJECT 10073 RECORD CARD

1 May 60 3. DATE-TIME GROUP Local O20903Z May 60 S. PHOTOS OY No.	2. LOCATION E of Hawaiian 4. TYPE OF OBSERVATION Ground-Visual CX Air-Visual A. SOURCE Military		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Probably Balloon Probably Aircraft Probably Aircraft Probably Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical Poss
7. LENGTH OF OBSERVATION Not given	e. NUMBER OF OBJECTS	ascending then descending	Other Green flare Insufficient Date for Evaluation Unknown
Green flare arose through of 8000 feet 100 yards in from went out upon descent.		sion to be draw	information, only conclu- n is that it was a flare. not determined.

ATIC FORM 329 (REV 26 BRP 52)

OPRECTED COPY

OPERATIONAL ININIEDIAIE

HQA031

.... QO RJEDSQ

DE RJHPKA 1

0 021035Z ZEX

FM HAWAIRDEFDIC WHEELER AFB

INFO RJEDSQ/ATIC

RJEZHQ/COFS USAF

AF GRNC

BT

CIRVIS- MARINE 50855 R 5 D ENROUTE

17.74

TO KANEOHI MAS FROM ALEMEDA CAL.

SIGHTED GREEN FLARE 24. 32N-143W.

GREEN FLARE AROSE THROUGH OVERCAST

UP TO 8000 FT, 100 YARDS IN FRONT

OF AIRCRAFT. FLARE WENT OUT UPON

DESCENT. SIGHTING AT 02/0903Z.

EVALUATED AS " NO THREAT".

BT

02/1038Z MAY RJHPKA

1-4A2 1-4F3 2-4F2 3-4F2 4-4+20

Pilo

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE DIVISION

32862 (2 May L) B/Nyanssified Message

CIN ACTION:

ARMY, JCS, OSD, NSA, CIA, CMC

SMD C 027

ZCZCHQC554ZCBJA047

YY RJEZHO

DE RBHPH 035

Y 021049Z

FM COMHAWSEAFRON OCC KUNIA HAWAII

TO RJ::PKW/COMHAWAIRDEFDIV WHEELER AFB

INFO RBHPQ/COMHAWSEAFRON

RBHPB/CINCPACFLT

RJWFALB/CINCNORAD ENT AFB COLO

RJEZHO/COFSUSAF WASH DC

RBEPW/CNO

RBEPW/SECNAV

RUHPB/CINCUSAR PAC

RBHPA/CINCPAC

RBHPJ/CCGD FOURTEEN

NAVY GRNC

BT

CIRVIS X FOL RECD BY TELCON FROM ARTC HONO X QUOTE X MARINE 508550 REHPORTS SIGHTING GREEN FLARE AT 020930Z POSIT 24-32UN 143-00W X AROSE THROUGH OVERCAST UP TO 8000 FEET A HEAD X WENT OUT ON DESCENT X WITNESSED BY TWO PERSONS X DURATION 8 SECONDS X ESTIMATED CLOUD TOPS 8000 FEET X AIRCRAFT CUS 245 DEGREES TYPE R5D X UNQUOTE

BT

CFN 50855 020930Z 24-32N 143-00W 8000 100 8 8000 245 R5D NOTE: Advance copy delivered to OOP-CP and CIN 02/11052