

PROJECT 10073 RECORD CARD

1. DATE 7 Nov 59	2. LOCATION North of Hawaiian Islands		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical Meteor ☒ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local _____ GMT 08/0825Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar Ship Board ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION not given	8. NUMBER OF OBJECTS one	9. COURSE Falling	
10. BRIEF SUMMARY OF SIGHTING Bright obj struck water. Obj made low arc & emitted at least three flashes.		11. COMMENTS It is highly probable that the witnesses saw a meteor which appeared to strike the water, then in reality it passed below the horizon.	

8691
UNCLAS EFTO

6 NOV 59 08 33

1959 NOV 14 08 33

HQA069

RR RJEDSQ

E RJHPKM 264

R 140217Z

FM PACAF HICKAM AFB

TO RJEDSQ/ATIC WRIGHT PATTERSON AFB

RJAPAA/ATIC, DET 4 TOKYO/INFO

INFO RJWZBK/AFBMD INGLEWOOD

AF GRNC

BT

//UNCLAS/E F T O//FPICO-C) 075

THE FOLLIWING MERINAT REPORT FROM HAWAIIAN AIR DEFENSE DIVISION
IS QUOTED FOR YOUR INFORMATION: UNCLAS/OCD-295. MERINT
REPORT-S.S. CITY OF ALMA(C/W CALLSIGN-KEDU) ENROUTE
YOKOHAMA TO LOS ANGELES. POSITION 37 08N, 169 52W, TIME
APPROX 080825Z. SAW BRIGHT OBJECT MAKING LOW ARC. STRUCK
WATER APPROXIMATELY FOOUR MILES NORTH OF OUR POSITION. CHANGED
COURSE TO COVER SPOT, NOTHING FOUND. OBJECT VISIBLE TWENTY
TO THIRY DEGREES OF ARC. EMITTED AT LEAST THREE FLASHES.
SEEN BY THREE REPUTABLE WITNESSES. NOT ADDITION INFO
AVAILABLE THIS HEADQUARTERS." REQUEST ANY INFORMATION ON
THIS INCIDENT THAT YOU MAY HAVE BE PASSED TO THIS HEADQUARTERS
ATTN: PFICO.

BT

14/0426Z NOV RJHPKM

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