## HAWAIIAN AIR DEF DIV ..... PROJECT 10073 RECORD CARD

1. DATE 27 May 60	2. LOCATION Vicinity Midway	Island	12. CONCLUSIONS  Was Balloon Probably Balloon
3. DATE-TIME GROUP  Local 2122  GMT 28/0822Z May 60	4. TYPE OF OBSERVATION  Ground-Visual  Air-Visual	Ground-Radar  Air-Intercept Radar	Probably Balloon  Describing Balloon  Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS  D Yes  M No	6. SOURCE Military		Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION  /ST. 30 SECONDS  2.40 not given	8. NUMBER OF OBJECTS	HORIZONTAL	Other Insufficient Data for Evaluation Unknown
Object sighted 10 miles fm between 300 to 330°. Appear flare at an altitude of 20 30 sec. 60 sec later anoth on the same base course. A horizontal plane, and the at 1200-1500 mph. Weather traffic at this time.	red to be large green, 000'. Visible about er object was sighted ppeared to be on a speed estimated to be	has not been re the objects obs information rep	ceived. It is possible that erved were meteors, but the orted is limited in nature

THE RESIDENT WATERS THE RESIDENCE OF THE PROPERTY OF THE PROPE

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STREETHE EVITABLE - PROTTELLIAVE

BELLIABE THE THE LINE

ATIC FORM 329 (REV 26 BEP 52)

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DE RJHPKA 1

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FM HAWAIRDEFDIV WHEELER AFB

TO RJHPKM/CINCPACAF

RBHPHH/COMHAWSEAFRON

INFO RJAPAA/VOMUSJAPAN

RJWF ALB/CINCNORAD

RJEDSQ/ATIC L

RJEZHQ/COFS USAF

RBHPA/CINCPAC

RBHPB/CINCPACFLT

RUAMC/COMUSKOREA

RUHPB/CINCUSARPAC

RUAGFL/COMUSTDC

AF GRNC

BT

//UNCLAS// C I R V I S // 0822Z OBJECT SIGHTED 10 MILES FROM MIDWAY, BEARING BETWEEN 300 AND TO 330 DEGREES.

APPEARED TO BE LARGE GREEN FLARE AT AN ALT.

OF 20,000 FT. VISIBLE ABOUT 30 SECONDS.

BASE COURSE. IT APPEARED TO BE ON A HORIZONTAL PLANE, AND THE SPEED EST. AT 1200 TO 1500 MPH. THE WX WAS CLEAR ABOVE ALT 15,000 FT. VISIBILITY WAS GOOD. NEGATIVE AIR TRAFFIC AT THIS TIME.

EVALUATION - NEGATIVE THREAT.

BT

28/1133Z MAY RJHPKA

1960 MAY 28 12 01

## OPENATIONAL IMMEDIATE

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## UFO ANALYSIS SHEET

Location Vicinity Midway Island			
Date (Local) 27 May 60	Hour (Local) 2122		
	Hour (Z Time Group) 2909227 May 60		
Satellite: (Det 5 ATIC, Ext 3279	)		
BECOMPONE PROPERTY OF THE PERSON OF THE PERS			
Astronomical Phenomena (Meteor, Connot conclude	comet, Planet, etc) Poss meteors, however,		
Radar Analysis (AFCIN-LE1) N/A			
Natural Phenomena (Ball Lightning	, etc)		
Aircraft, Balloons, Airships, etc.			
Other Insuff data			
Evaluation of Source Reliability	Unknown		

Analysis and Conclusions: More information was requested 2 June 60, but as of 16 Jan 61 the requested information has not been received. It is possible that the objects observed was meteors, but the info reported is limited in nature precluding a valid conclusion.

THE PERSONAL PROPERTY OF STREET ASSESSMENT OF STREET, STREET,

	SECURITY CLASSIFICA I		
JOINT MESSAGEFORM	UNCLASSIFIED		
SPACE BELOW RESERVED P	OR COMMUNICATION CENTER	1115	
	0//832/	一个心	
PRECEDENCE 1960 JUN TYPE MSG (Check	ACCOUNTING ORIG. OR REFER	* TO 6	UNCLAS
ATIC, W-P AFB	de d	SPECIAL	INSTRUCTIONS
WHEELER AFB, TH A JHP/	< W		
/UNCLASSIFIED/FROM: AFCIN-4E2 6-1	728-5		
ATTN HAWAIRDEFDIV. YOUR MSG O 281130Z,			
FWD TO THIS CTR: APPARENT SIZE OF OBJ;	HOW WAS SPEED OF OBJ	Aspen	
DETERMINED? WHAT WAS THE A PPARENT DIREC	TION OF MOTION? SPEED,		
ALTITUDE, AND HEADING OF OBSERVERS' AIRC	RAFT; DATE OF THE		
SIGHTING; DID OBJ DISAPPEAR OVER HORIZON	OR APPEAR TO BURN OUT?		
HAVE SIMILAR OBJECTS BEEN OBSERVED BEFOR	E BY THE WITNESSES?		
		DATE 2	1437
		JUNE	1960
AFCIN-the2	SIGN FOR Mely /	2155	1
Major Robert Friend PAGES 1  PHONE 69216  SECURITY CLASSIFICATION	PHILIP G. EVANS Colonel, USAF		<u>-</u>
UNCLASSIFIED	AFCIN-LE2		

DD, FORM 173 REPLACES DD FORM 173, 1 OCT 49, WHICH WILL BE USED UNTIL EXHAUSTED