PROJECT 10073 RECORD

1. DATE - TIME GROUP 4 October 64 04/2400Z	**2. LOCATION** Oahu, Hawaii
3. SOURCE Military	**10. CONCLUSION** GOUGES IN FILM Photo analysis indicates that the "objects" are attributable to gouges in the film emulsion which occured during film processing.
4. NUMBER OF OBJECTS Two	
5. LENGTH OF OBSERVATION N/A	**11. BRIEF SUMMARY AND ANALYSIS** Photos showing light spots.
6. TYPE OF OBSERVATION Not Observed	
7. COURSE N/A	
8. PHOTOS ☒ Yes ☐ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

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TDEW

Evaluation of Photos, 4 Oct 64 30 Oct 64

PACAFBASECOM (HDI)
APO 953
San Francisco, California

1. Reference your letter, 13 Oct 64, Unidentified Flying Object (UFO) Report.

2. The photographs taken on 4 Oct 64 b[redacted], Naval Dental Clinic, Pearl Harbor Naval Station, Hawaii, have been evaluated. A copy of the photo analysis report, along with the negatives and prints are being returned to your Command.

FOR THE COMMANDER

ERIC T de JONCKHEERE
Colonel, USAF
Deputy for Technology
and Subsystems

2 Atchs
1. Photo Analysis
2. Negatives & Prints

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PHOTO ANALYSIS REPORT

NR 64-54

DATE OF REPORT 23 October 1964

SUBJECT UFO REPORT

LOCATION Oahu, Hawaii DATE 4 October 1964

PHOTOGRAPHY

AF _____ IR _____ QUALITY Good

P NRS Two photos lettered A and B and a strip of corresponding negatives. Camera - Kodak Brownie 127

1. PURPOSE: This report answers WO #64-95 from Major Quintanilla (TDEW), who requested evaluation of photography of possible UFO's taken at Karona Beach Park, Oahu, Hawaii.

2. ANALYSIS: Images on photographs A, B, and negatives are resultant to gouges in the film emulsion. The gouges are estimated to be 6 to 7 microns deep by a photo lab technician, and occurred during film processing.

3. This conclusion is basically in concurrence with the preliminary analysis performed by Captain J. M. Mills, Director of Intelligence, PACAFBASECOM/326 ADD.

PHOTO ANALYSIS BY:

John W. Summerfield

JOHN W. SUMMERFIELD
Intelligence Research Specialist

APPROVED BY:

William L. Turner

WILLIAM L. TURNER
Captain, USAF
Chief, Photo Analysis Division

WILBUR PRICE, JR.
Director, Photo Exploitation Directorate

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ENGINEERING SUPPORT WORK REQUEST

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☐ ENGINEERING ANALYSIS ☒ PHOTO ANALYSIS ☐ MACHINE COMPUTATION

PPT NUMBER: A68002

DESCRIPTION OF WORK: Request evaluation of attached photographs as to most likely cause of image.

REFERENCE MATERIAL: Three negatives, two photographs, letter 13 Oct 64, PACAFSBASECOM (BDI). If duplication is performed, requested we be provided with a copy. Also request that all material be returned upon completion.

REQUESTED BY HECTOR QUINTANILLA, Jr TDEW Major SYMBOL TDEW PHONE 69216

I CERTIFY THAT THIS WORK IS AUTHORIZED BY ME AND THAT IT HAS THE FOLLOWING PRIORITY AND DEADLINE WITHIN MY DIVISION.

PRIORITY	DEADLINE DATE	SIGNATURE OF APPROVING DIVISION CHIEF	DATE
	30 Oct 64		

ENGINEERING SUPPORT MONITOR _____ ASSISTANT _____

FINAL WORK TO BE IN FORM OF:

☐ ENGINEERING NOTE ☐ COMPUTATION ☐ PI REPORT ☐ DRAWING ☐ PROGRAM

WORK REQUEST APPROVED BY: _____ DEADLINE DATE _____

PRIORITY NUMBER ☐ ONE ☐ TWO ☐ THREE

WORK ORDER NUMBER

FTD FORM 462

PACIFIC AIR FORCES BASE COMMAND
United States Air Force
APO 953, San Francisco, California

REPLY TO ATTN OF: PACAFBASECOM (BDI) 13 Oct 1964

SUBJECT: Unidentified Flying Object (UFO) Report

TO: AFSC (FTD)
Wright-Patterson AFB, Ohio
45433

1. Attached are two (2) Kodacolor prints and negatives showing possible UFO's.

2. The pictures were taken at Kaiona Beach Park which is located just north of the extreme eastern end of the island of Oahu. The reporting party noticed no unusual visual or sound phenomena during the time the pictures were being taken. They were not aware of a possible UFO until the pictures came back from the processors. There were no other reports of unusual phenomena on that date.

3. Both photographs were taken within one minute of each other. Picture "A" is looking north west along the shore. Picture "B" faces the other direction south east towards Makapuu Head. The object in picture "A" could be almost directly over Kaneohe Marine Air Station. Direction of movement of object in picture "B" is from the north to south hemispheres.

4. The negatives and pictures were processed locally by Technicolor representatives. There were no spots on the other negatives or pictures of this film.

5. Paragraph 14, AFR 200-2, 20 July 1962 is guide for following information.

U.S.A.F. INCREASE EFFECTIVENESS DECREASE COSTS COST REDUCTION PROGRAM

a. Description: See photograph. There was no visual sighting or sounds reported at the time the pictures were taken.

b. Description of course of object:

(1) First noticed when pictures were returned from processor.

(2) thru (6) N/A

c. Manner of observation:

(1) Ground photograph.

(2) Kodak Brownie 127 camera.

(3) N/A

d. Time and date:

(1) 04/2400Z - October

(2) Day - 1400 local.

e. Location: 21 19N - 157 40W

f. Identification information on observer:

(2) Military. [redacted]aval Dental Clinic, Pearl Harbor Naval Station, Hawaii. Reliability considered good.

g. Weather:

(1) N/A

(2) 6,000 - 050° - 19 KTS
10,000 - 030° - 23 KTS
16,000 - 090° - 07 KTS
20,000 - 140° - 09 KTS
30,000 - 160° - 12 KTS
50,000 - 300° - 19 KTS

(3) None

(4) 15 miles

(5) Scattered clouds 3,000' and 5,000'.

(6) None

(7) N/A

h. Other unusual activity: None.

i. Intercept action: None.

j. Possible balloon release point: Kaneohe Marine Air Station.

k. Director of Intelligence, PACAFBASECOM/326 ADD. Preliminary analysis: Possible spotting of negative of photograph "B" during manufacture or development of film. Possible spotting of photograph "A" during printing.

l. Physical evidence: Photographs and negatives attached.

6. Request physical evidence be returned after analysis.

FOR THE COMMANDER

JERRY M. MILLS
Captain, USAF
Director of Intelligence
PACAFBASECOM & 326 ADD

1 Atch
Two (2) photographs,
three (3) negatives

OAHU, HAWAII

4 OCT 64 - CASE INCLUDES

three (3) 5"x7" photos