PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	12. CONCLUSIONS
22 March 1957	Point Mugu, California	☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☒ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local 22/2010Z GMT	4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☒ Yes not rec'd. ☐ No	6. SOURCE Military	
7. LENGTH OF OBSERVATION ½ sec.	8. NUMBER OF OBJECTS one	9. COURSE

10. BRIEF SUMMARY OF SIGHTING

One object with 16 equal sides, size of silver dollar. Color whitish. Obj appeared on film & went off film in ½ second. Observer watching missiles and there many many a/c in area.

11. COMMENTS

Film belongs to Navy and unavailable at present because it contains classified information. No analysis attempted without film.

ATIC FORM 329 (REV 26 SEP 52)

WPAD 18M WPE157 YDC170 XYC169 XDB144JBA111JEL022

ATIC

FM RJEDEN RJEDWP RJEPHQ

DE RJWPJB 221

R 091715Z

10 APR 57 10 15

FM COMDR 414TH FTRGRU DEF OXNARD AFB CALIF

TO RJEDEN/COMDR ADC ENT AFB COLO

RJWPJB/COMDR 27TH AIR DIV DEF NORTON AFB CALIF

RJEDWP/COMDR AIR TECH INTELLIGENCE CENTER WRIGHT PATTERSON OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASHINGTON DC

BT

UNCLAS FROM 4140SO 1023D. UFOB. (1) DESCRIPTION OF THE OBJECT:

(A) CIRCULAR WITH 16 EQUAL SIDES

(B) SILVER DOLLAR

(C) WHITISH

(D) ONE

(E) NO FORMATION

(F) 16 SIDES

(G) NONE

(H) NONE NOTED

(I) NONE

1) 4E4
3-4X2a

ATIC

MAR 10 08:10

(2) DESCRIPTION OF COURSE OF OBJECT:

(A) OBSERVOR WAS WATCHING MISSILES

(B) ELEVATION 38 DEGREES 5'

AZIMUTH 121 DEGREES 50'

(C) ELEVATION 38 DEGREES 5'

AZIMUTH 128 DEGREES 35'

(D) CANT ESTIMATE

(E) WENT OFF OF FILM

(F) ONE-HALF SECOND ON FILM

(3) MANNER OF OBSERVATION:

(A) POSSIBLE GROUND VISUAL AND PHOTOGRAPHS

(B) 35MM MITCHELL HI-SPEED CAMERA F:16 RPZ LENS

(C) N/A

(4) TIME AND DATE OF SIGHTING:

(A) 22/2010 48"Z TO 22/2010 53"Z

(B) DAY

(5) LATITUDE 35 DEGREES 50' RTZ N

LONGITUDE 119 DEGREES 34' QTZ W

(6) IDENTIFYING INFORMATION OF ALL OBSERVERS:

(A) NONE

(8) MILITARY, RAYMOND WILSON (CWO) CHIEF SHIP REPAIR TECHNICIAN,
EXCELLENT AND OFFICIAL FILMS ELECTRICALLY CONTROLLED

(7) WEATHER AND WINDS-ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTINGS:

(A) CLEAR NO OTHER INFORMATION

(B) AVAILABLE AT BASE WEATHER STATION

(C) UNLIMITED

(D) UNLIMITED

(E) NONE

(F) NONE

(G) NONE

(9) NONE

(10) LOCATION OF ANY AIR TRAFFIC IN THE AREA AT TIME OF SIGHTING:

(A) AIRCRAFT AT BIG ROCK, CALIF.

(B) AIRCRAFT AT SAN NICHOLAS ISLAND, CALIF.

(C) AIRCRAFT AT SANTA CRUZ ISLAND, CALIF.

(D) TARGET AIRCRAFT

(E) UNIDENTIFIED AIRCRAFT (HI PERFORMANCE TYPE) ONE MINUTE PRIOR
TO OBJECT ON FILM.

(F) MISSILE (REGULUS)

(11) LEONARD E. OTT, 1ST LT., USAF, POSSIBLE CAUSE UNKNOWN

(12) FILMS AVAILABLE ON NORTON SOUND AT PORT HUENEME CF CENTER.

BT

2026Z APR RJWPJB

ATIC

UPH 35 WPE2[illegible] YDB17 ENE170

11 APR 57 10 40

RR RJEDWP RJWPJB

DE RJEDEN 54

R 101633Z

FM COMDR 46[illegible] 2D AISS ENT AFB COLO

TO RJWPJB/COMDR 414TH FTRGRU DEF OXNARD AFB CALIF

INFO RJEDWP/COMDR ATIC WPAFB OHIO

ET

/UNCLAS/AISOC 296 PD REFERENCE YOUR 414OSO 1323 D PD SUBJECT MESS-

AGE GARBLED PD REQUEST YOU REQUEST AGENCY POSSESSING FILMS

SUBJECT OF REPORT TO FORWARD THEM TO THIS ORGANIZATION AS SOON

AS POSSIBLE PD END

ET

10/1035Z APR RJEDEN

22/20102

WCitrus AFIC

12APR57 10 50

9203-7-4

12APR57 04 11Z

26

1/2 } 4E4

34x2a

WP078 WPF051 YDD050 XYB044JPA033JBL009

FM RJEDEN RJEDWP

TO RJWPJB 9L

ZEN 112210Z

FM COMDR 414TH FTRGRU DEF OXNARD AFB CALIF

TO RJEDEN/COMDR 4602D AISS ENT AFB COLO

INFO RJEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

ET

UNCLAS FROM 414OSO 1039D. REFERENCE YOUR MESSAGE AISOC 296. FILM IS PROPERTY OF U.S. NAVY POINT MUGU, CALIFORNIA. SUBJECT FILM WAS TAKEN IN CONJUNCTION WITH MISSILE TEST AND THEREBY CONTAINS CLASSIFIED INFORMATION.

ET

12/0025Z APR RJWPJB