

PROJECT 10073 RECORD CARD

1. DATE <u>17 Mar 58</u>	2. LOCATION <u>Modoc Point, Oregon</u>		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 <u>17/1100Z</u>	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE <u>Civilian</u>		
7. LENGTH OF OBSERVATION <u>4 secs</u>	8. NUMBER OF OBJECTS <u>one</u>	9. COURSE <u>SW</u>	
10. BRIEF SUMMARY OF SIGHTING Rnd, obj, size of house, w/a well defined trail. Color prior to explosion was pale white. At time of explosion yellow flame, red & bluish-black flashes were seen w/the yellow color being most prominent. Subsequent to explosion obj again appeared pale white & heading SW.			11. COMMENTS <u>Probably a fireball.</u>

1 Witness
Prob Bolide

T-5-4E-30

T SDD384 YD0033 TMD125 TDEM77 NTG002 YIC018AGAF42
RJEDEN RJEDSQ RJEPHQ RJWTSB
DE RJWPAG 32A
C 194257

34-49 10 35

FM COMFGRAIRDEF 408TH KINGSLEY FIELD WILMATH FALLS ORG
TO RJEDDEN/COMDR ADC DIRECTOR OF INTELLIGENCE ENT AFB
RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER WPAFB
RJEPHQ/ASST CHIEF OF STAFF INTELLIGENCE USAF WASHDC
RJEPHQ/OFFICE OF INFORMATION SERVICES HQ USAF WASHDC
RJWTSB/COMDR 28TH AIR DIV DEF DIRECTOR OF INTELLIGENCE HAMILTON AFB
AF GRMC

BT

FM 408TH FG MDP-3-197-SUBJECT: UFO THIS REPORT OUTLINED AS SPECIFIED
IN AFR 200-2 1. DESCRIPTION OF THE OBJECT: A- SHAPE-ROUND B.
SIZE-OBJECT DESCRIBED AS BEING THE SIZE OF A HOUSE WITH A WELL-DEFINED
TRAIL BEHIND IT. C. COLOR PRIOR TO EXPLOSION OF OBJECT COLOR WAS
PALE WHITE AT TIME OF EXPLOSION YELLOW FLAME, RED AND BLUISH-BLACK
FLASHES WERE SEEN WITH THE YELLOW COLOR BEING THE MOST PROMINENT.
D. NUMBER-ONE. E. FORMATION N/A F EXPLOSION OF OBJECT WITH THE COLOR
FLASHES AND FALL OUT OF BURNING PARTICLES WAS VERY DISCERNABLE TO
INDIVIDUAL REPORTING THE SIGHTING. SUBSEQUENT TO EXPLOSION OBJECT
AGAIN APPEARED PALE WHITE AND HEADING SW G. EXHAUST TRAIL-PALE WHITE

Clues!

↑
Direction SW N

W

OF COURSE OF OBJECT: A. BRILLIANCE AND SIZE OF OBJECT INITIALLY
ATTRATED OBSERVER. B. ANGLE OF ELEVATION *Low on Horizon*
5 DEGREES. HEADING SOUTH

C. SAME AS B. ABOVE D. OTHER THAN TIME OF EXPLOSION OBJECTS
FLIGHT PATH WAS STRAIGHT. E. OBSERVER LOST VISUAL AS OBJECT AND
EXPLOSION PARTICLES DROPPED BEHIND MOUNTAIN TOPS. *FOUR SECONDS?* ←

III. MANNER OF OBSERVATION: A. GROUND VISUAL B. NO OPTICAL AIDS *Very Short*
USED. C. N/A IV. TIME AND DATE OF SIGHTING: A. 1100Z 17 MARCH

1958 B. NIGHT V. LOCATION OF OBSERVER: A. 42 DEGREES 30 MINUTES

NORTH AND 121 DEGREES 50 MINUTES WEST B. 42 DEGREES 45 MINUTES

NORTH AND 122 DEGREES 15 MINUTES WEST VI. OBSERVER IDENTIFICATION:

A. *MR [REDACTED]* YODOC POINT, OREGON VII WEATHER CONDITIONS: A.

CLEAR AND VISIBILITY UNLIMITED. VIII. CONDITION MAY BE METEOROLOGICAL

IX N/A X. NO REPORT OR KNOWLEDGE OF AIR TRAFFIC IN THE AREA AT

TIME OF SIGHTING XI. NO IDENTIFICATION MADE BY THIS ORGN XII.

NO PHYSICAL EVIDENCE SUCH AS MATERIALS AND PHOTOGRAPHS AVAILABLE. *in the morning*

BT

19/0425Z MAR RJWPG

Action:

*Check with all possible
units (ml + civilian) in area
any other report or obs.
by others in locality:*

Include: Radar

GOC

Aircraft (gr. ad. and)

*Prob. Fireball
pending further
info.*

*See Dr. Oliver's
and Dr. La Paz Reports
on Fireballs.*