

PROJECT 10073 RECORD CARD

1. DATE 10 Mar 58	2. LOCATION Alsea, Oregon		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical
3. DATE-TIME GROUP Local _____ GMT 10/1900Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☐ No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION 30 mins	8. NUMBER OF OBJECTS one	9. COURSE South	☒ Other <u>Prob light</u> ☐ Insufficient Data for Evaluation ☐ Unknown
10. BRIEF SUMMARY OF SIGHTING White obj size of grapefruit, twinkled & glittered. Also had flashing light. Obj moved slowly in a Southerly direction. No maneuvers. Still in sight at discontinuance of observation.			11. COMMENTS A careful check w/aero chart shows a flashing marine light located SW of observer's location. Time duration & wind info rules out a balloon or a/c. No elevs given. Probability that observation is reflection of the light on invers. or haze layer.

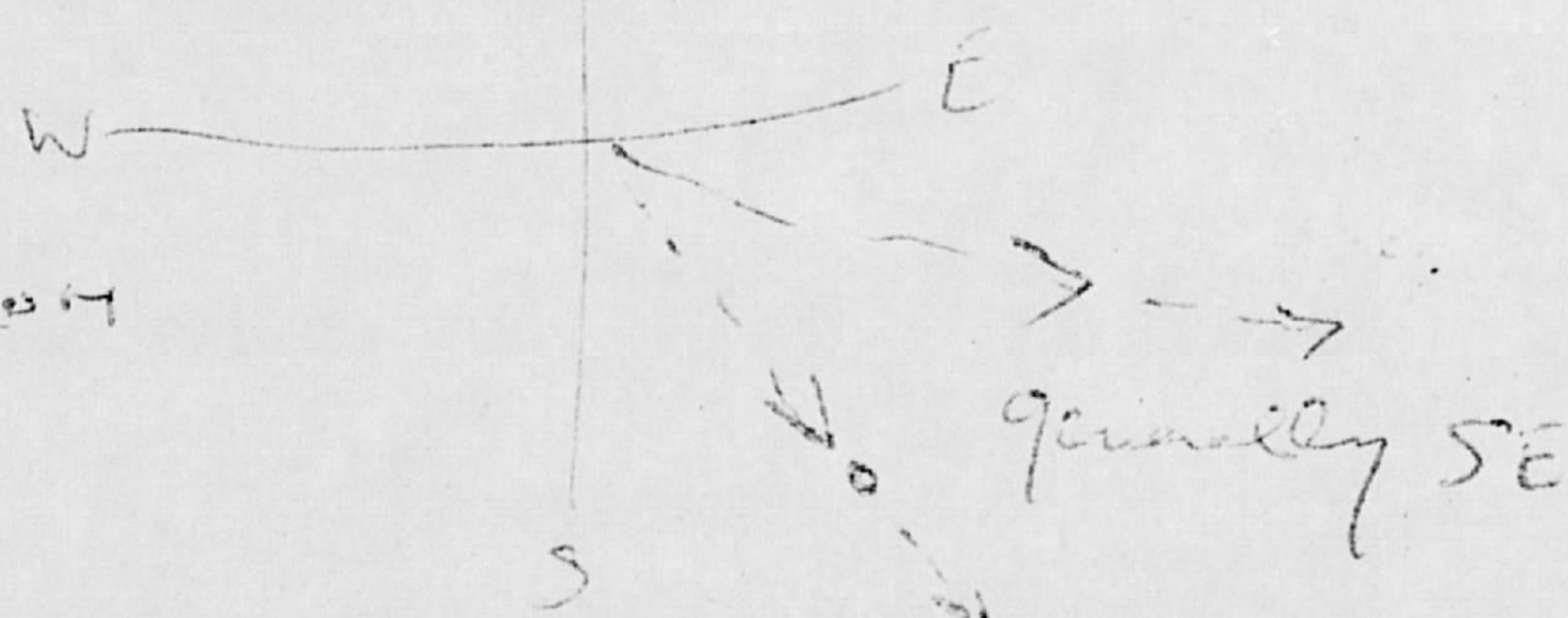
-2, THE FOL INFO IS SUBN CLN SUBPAREN ONE (A) INVERTED V, (E) GRAPEFRUIT, (C) WHITE IN COLOR, TWINKLED AND GLITTERED ALSO A FLASHING LIGHT, (D) ONE, (E) ONE ONLY, (F) NONE, (G) NO, (H) NO, (I) NONE. SUBPAREN TWO (A) HAPPEDED TO LOOK OUT WINDOW, (E) UNKNOWN, (F) UNKNOWN, (D) ORIGINALLY SIGHTED SOUTHWEST OF ALSEA, OREGON. SUBJECT MOVED AT A SLOW SPEED IN A SOUTHERLY DIRECTION. NO MANEUVERS, (E) STILL IN SIGHT AT TIME OF DISCONTINUANCE OF OBSERVATION, (F) THIRTY MINUTES. SUBPAREN THREE (A) GROUND VISUAL, (B) NONE, (C) NOT APPLICABLE. SUBPAREN FOUR (A) 197Z 1 MAR 58, (B) NIGHT,

Flashing light

?

what color was flashing light?

a marine flashing light



SUBPAREN FIVE (A) 44 DEGREES 22' 123 DEGREES 37', SUBPAREN SIX (A)

MR AND MRS [REDACTED], ALSEA, OREG, (B) MR [REDACTED], [REDACTED] POLICE DEPT, PHILOMATH, OREG, SUBPAREN SEVEN (A) CVC 33 47/40 WIND CALM, (D) SEA SURFACE 193 DEGREES 15 - 6, 287/23 - 15, 288/23 - 16, 289/43 30, 290/55 - 50, 291/25 - 66, 292/15, (C) CLEAR, (D) 30 MILES, (E) NONE (F) NONE, SUBPAREN EIGHT NONE, SUBPAREN NINE NONE, SUBPAREN TEN UNKNOWN, SUBPAREN ELEVEN ASST DIRECTOR OF OPERATIONS, 337TH FTR GP. SEVERAL WEATHER BALLOONS HAD BEEN RELEASED FROM EUGENE, OREGON DURING THE COURSE OF SUBJECT EVENING. SUBPAREN TWELVE NONE.

BT

ATC conclusions:

13/185Z MAR RJUPDN

a careful check with aero chart shows a flashing marine light located SW of observers other prob light

Multi

10002

10 MAR
OTHER

15

4 MAR 58 11 48

ATIC

1- } 4E4
2- }

3- 4X22

9000

62H04988E163 YDD133 NYC183DMA184

MM RJEDBN RJEDS2

DE RJWPDN 23H

M 1318 Z

FM COMDR 337TH FTR GRU AD PORTLAND INTL APRT ORE

TO RJEDBN/COMDR ADC INT AFB COLO SERGS COLO

TRM/COMDR 25TH AIR DIVISION D MCCORD AFB WASH

RJEDS2/COMDR AIR TECH INTELL CENTER WRIGHT PATTERSON AFB OHIO

BT

atlas