THE IFET 10075 RECORD CARD

20 Jul 52

SAN PARFAEL, CALIF

TYPE OF CALIFFERDN

28/1201 Z

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7 Ground-Posar

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2 Civilian Men

1 min.

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Reddish-yellow light flew straight course.

1. Naval a/c at 20000' in inmediate

-212 PORM 129 18 4V 16 52P 521

IR-22-52 W

COUNTRY	Uni ted	States

AIR INTELLIGENCE INFORMATION REPORT

SURJECT Unidentified Flying Objects (Short Title: FLYOBRPT)

AREA REPORTED ON Made FROM (Agency)

Dir. of Intel. 28 AD. Hamilton AFB. Calif. Contral California DATE OF INFORMATION

DATE OF REPORT PREPARED BY (Officer)

28 July 1952

REPORT NO.

Capt. ORVILLE E. BIKEL Dir. of Intelligence Ground Observer REFERENCES (Control number, direction, propious report, de., as applicable

TWX 28th OID 2320 FLYOBRPT. 28 July 1952

SUMMARY: (Enter concise summery of report. Give significance in good one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 118-Port 11.)

One unidentified object was observed visually for a period of approximately one minute at 0501 Pacific Daylight Time, 28 July 1952. The object was described by observers as being star shaped but like a bulb. Object was reddishyellow in color and traveling at an estimated speed of 150 M.P.H. at an altitude between 10,000 - 15,000 feet. Object was on a heading of about 280 degrees. One of the observers said the unidentified object may have been an aircraft with landing lights on. No sound was heard coming from the unidentified object.

The observers were located at the G.O.C. Post in Novato, Calif; at the time of the sighting. The observers were: Lt. Grover C. Owens (USAF retired), telephone no. Mevate 55R and Mr. Phillip Tuckett, telephone no. Novato 99R.

The Weather Officer, 28th Air Division (Def) reported the weather in the Movate area as clear with 10 miles visibility. Winds at 10,000 ft. were Oboo at 7 knots. At 20,000 ft. winds were 1300 at 7 knots.

Information from the Control Center, 28th Air Division, indicated that a Mavy fighter was in the immediate area of the reported sighting at 20,000 ft. at the time of the sighting.

No physical evidence of the sighting was reported. No identification action was taken.

Comments of Propering Officer:

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Since one of the observers was of the opinion that the sighting was an aircraft in the area and since a Navy fighter was known to be in the area of the sighting at that time, it is believed that this sighting was an aircraft in the area.

Captain

USAF

Director of Intelligence

DISTRIBUTION BY ORIGINATOR

1. ATIAA 2. ATIA 3. C. Tiles 1012 111 13 13 110

ACTION

ACTION

1-10.

REØ11 WPEØ34E

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FM CG 28TH ADD HAFB CALIF

TO JEPHQ/CG HQS USAF WASHINGTON 25 D C

JEDWP/CG WRIGHT-PATTERSON AFB DAYTON OHLO

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BOID 2320 FLYOBRPT. ATTN: DIRECTOR OF

INTELLIGENCE. JEDUP ATTN: ATIAA-2C.

(1) ONE OBJECT, STAR-SHAPED OBJECT MORE LIKE A BULB, REDDISH YELLOW

IN COLOR. 150 MPH; NO SOUND, FLEW STRAIGHT COURSE AT SEA LEVEL.

(2) 0501 POT 28 JULY 1952 OBSERVED FOR ONE MINUTE.

(3) VISUAL FROM GROUND.

LOCATION OF OBSERVER WAS NJ 2606, NEAR SAN RAFAEL, CALUF.

(5) ORSERVERS: LT. GROVER CLEVELAND OWENS (RET)

THE PROPERTY PROMPS MONATO 300-1

- (6) CLEAR 10 MILES VIS
- (7) NAVY FTRS FREQUENTLY THROW OFF AN ORANGE EXHAUST.
- (8) NONE
- (9) NONE
- (10) NAVY FTR AT 20,000 FT.

28/1350Z JUL JWPML

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YDBWZOT

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CHOM

SEUDO-ADIABATIC DIAGRAM

CHART ML-124A



- (1) Apscissas are temperatures (1) in °C.
- (2) Ordinates are pure where P = pressure mb.
- (3) Signing straight lines on base are dry adiabate. e., lines of constant potential temperature (*A.)
- 14) Broken, avergranted burees are pseudoadiabate. Figures thereon are open stant potenhal temperatures "A. and potential desudo-webbuth temperatures "C.)
- THE DESCRIPTION OF THE PART OF STREET OF STREE
- The after two lone or number are computed user the assumption that for all sumperstones, including those below O FG, securation is with respect to a flat surface of liquid water.
- (7) The printed curve on the case, passing through the point limits TCL, P = 1013.25 mbs. hepresents the U.S. Standard Atmosphere pressure-times are assumed to be -55 °C. at pressures less than 234.5 mb.

Absolute temperatures are on the approximate absolute scales T $^{\circ}$ A. = 1273 + t $^{\circ}$ C.1.





