

1. DATE - TIME GROUP 12 August 53 13/0126Z	2. LOCATION Oxnard AFB, Ventura, California
3. SOURCE Military	10. CONCLUSION Astronomical (TDEWR) Possible meteor observation. Two observations of about the same duration and object moving in the same direction. Nine ten minutes apart, however this is within normal time difference limits.
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION 5 - 8 Seconds	11. BRIEF SUMMARY AND ANALYSIS
6. TYPE OF OBSERVATION Ground-Vision	<p>1. Yellow white light maintaining horizontal flight crossed in front of or above s/c in process of leaving. Speed of light estimated at 500 miles, or in excess of that figure. Sudden disappearance.</p> <p>2. Light observed for about 6 seconds. Estimated to South travelling downward. Arched to South. No sound.</p>
7. COURSE 170 Deg	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> 12 Aug off Ventura, Cal. possibly astronomical	c-2
<input type="checkbox"/> No	

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

[REDACTED]

UNCLASSIFIED

At 2126 hours, 12 August, I was standing beside the Mobile Control Tower on the east end of Runway 26. While watching Captain Keane land in F-94C #5541, I observed a light of undetermined origin cross slightly in front of and above the airplane's line of flight. I estimate the light was travelling on a heading of 170° as its flight path was perpendicular to Runway 26.

By comparing the speed of the airplane (approximately 350 knots), I estimate the speed of the light to be about 500 knots, or possibly in excess of that figure.

It is impossible to judge the altitude of the light since I did not know its size, nor did I have any other object to aid me in judging its size, shape or altitude.

I observed this light for approximately five (5) to eight (8) seconds.

The light was a yellowish-white in color and appeared to be maintaining a horizontal flight path.

Captain, USAF
[REDACTED]

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[REDACTED]

Sheet #2

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140853 00 20z

as

*3. Atta
4. R. file*

1053 AUG 14 08:52

Action

WPA067

YDB038

XVC028

XDB025

CXA024

JWP008

NJWPOL 557

RR-JEPHQ JEDWP JEDEN JWPOM 444

DE' JWPOL 5

DOWNGRADED AT 3 YEAR INTERVALS;
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10

R 140815Z ZNJ

FM COMDR 34TH FTR INTCP SD OXFORD AFB CALIF

TO JEPHQ/DIR INTEL NO USAF WASH DC

INFO JEDWP/AIR TECH INTEL CENTR WRIGHT PATTISON AFB OHIO

JSDEN/COMDR ENT AFB COLO SPR COLO

JWPOM/COMDR 27TH ADD NORTON AFB CALIF

~~UNCLASSIFIED~~

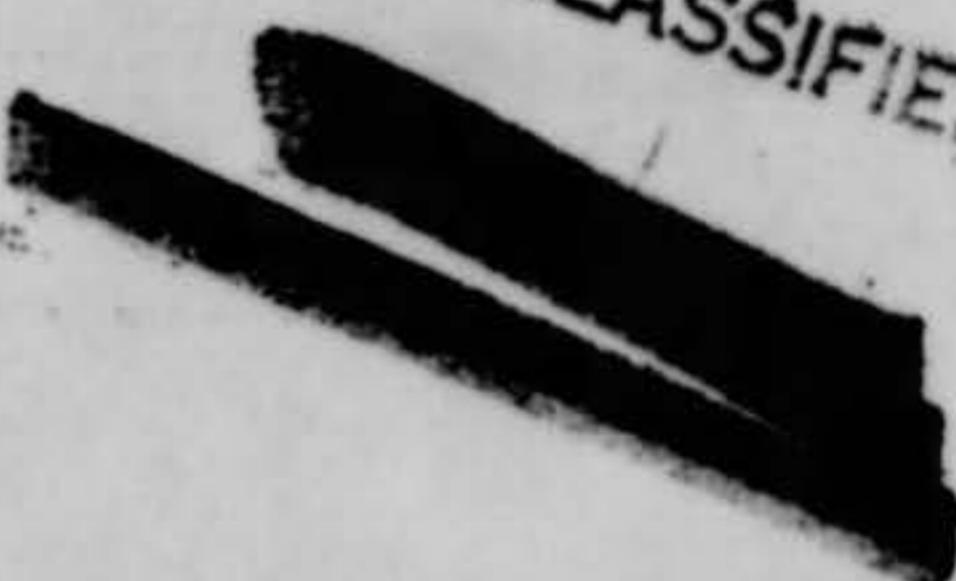
[REDACTED] / 354TH INTELL 561. NORTON AFX ATTN: INTELLIGENCE
WRIGHT-PATTERSON AFB ATTN: ATIAA-2C. FLYOERPT. ON UNIDENTIFIED MEJECHN
WITH MAGNITUDE AND SHAPE OF STAR REPORTED OFF VENTURA, CALIF COAST AT
TWO ONE ZERO FIVE FOR FOUR FIVE SECONDS, TWO NINE ONE FIVE FOR ONE FIVE
SECONDS, TWO ONE ONE SEVEN FOR SIX SECONDS, AND TWO ONE TWO SIX FOR
EIGHT SECONDS ON ONE TWO AUG ONE NINE FIVE THREE. COLOR WHITE AND
COLORED RED. TRAIL OR EXHAUST NOT DETECTED. PROPULSION SYSTEM UNKNOWN.
PD SPEED VARIES, SOUND NOT EVIDENT. MOVEMENT ERATIC VARYING FROM SOUTH
TO NORTH, NORTH TO SOUTH, TOWARDS OPEN SEA IN WESTERLY DIRECTION, AND
VERTICAL. DISAPPEARED IN CLOUD BANK ESTIMATED AT ONE ONE ZERO ZERO FSET

PAGE TWO JWPOL 5

INCREASED ACCELERATION. FLIGHT NOT SMOOTH BUT WITH SLIGHT UP AND DOWN MOTION. OBSERVATION MADE FROM GROUND WITH NAKED EYE. FOUR OF OBSERVERS LOCATED ON OCEAN SHORE IN VENTURA CALIFORNIA AND ONE AT OXNARD AFB. OBJECT THREE ZERO DEGREES ABOVE HORIZON AND MOVED TO FOUR FIVE DEGREES POSITION. ALTITUDE UNKNOWN BUT ESTIMATED WELL ABOVE ONE FIVE ZERO ZERO FEET. OBSERVERS CONSIDERED RELIABLE, ONE A CIVIL AIR PATROL MEMBER, ANOTHER A RADAR OBSERVER. WEATHER CLEAR, WIND INSIGNIFICANT. ACFT FLYING IN VICINITY THOUGH OBSERVERS OF OBJECT DETECTED NO SOUND. AIR CREW MEMBERS FLYING IN VICINITY SIGHTED NOTHING. AIRLINES IN AREA APPROXIMATELY AT TWO ONE THREE FIVE. RADAR SITES REPORT NEGATIVE.

14/2255Z AUG JWPOL

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DECLASSIFIED AT 30 YEAR INTERVALS
DECLASSIFIED AFTER 42 YEARS
DOD DIR 5200.19

UNCLASSIFIED

COUNTRY United States	REPORT NO. <i>IR-2540-3-53 W</i>	(LEAVE BLANK)
AIR INTELLIGENCE INFORMATION REPORT		
SUBJECT FLYING SAUCER		
AREA REPORTED ON Ventura, California Coast	FROM (Agency) 354 FIS	
DATE OF REPORT 14 August 1953	DATE OF INFORMATION 12 August 1953	EVALUATION C-3
PREPARED BY (Officer) DONALD J. MYERS, 1st Lt, USAF	SOURCE Civilian and Air Force Observers	
REFERENCES (Control number, directive, previous report, etc., as applicable) 354 Intel Flash Report No. 561		
SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 112—Part II.)		
<p>1. One unidentified object with magnitude and shape of star reported seen by four civilians and one Air Force officer off Ventura, California coast for an accumulative total of 66 seconds within a time span from 2105 hours to 2126:03 hours on 12 August 1953.</p> <p>2. Object fluctuated in flight and appeared three different times to four observers located on seaward end of public pier in Ventura, California and once to an Air Force Radar Observer while standing on end of runway at Oxnard Air Force Base, California.</p> <p>3. Color of object was white in three appearances and red in another. In the latter instance, observers reported two possible objects close together, one red, one white.</p> <p>4. Altitude of object unknown. Sound, trail or exhaust not detected, propulsion system not determined.</p> <p>5. Observers considered reliable. Three are engineers at Point Mugu Naval Air Missile Test Center and another a Civil Air Patrol Member. Air Force Officer is the Senior Radar Observer at Oxnard Air Force Base.</p> <p>6. Jet aircraft were in vicinity of observation area, but neither aircrew members nor GCI sites reported anything unusual.</p> <p>7. The possibility that object might have been lights of F-94C Starfire was advanced to the observers, but they discounted theory due to total absence of sound on an unusually quiet evening and also the very audible sound of planes in the area soon after the observation.</p>		
COMMENTS of Preparing Officer:		
<p>Evaluation of information is C-3 due to above average intellect of observers and their highly factual report of the object allegedly observed.</p> <p><i>Donald J. Myers</i> DONALD J. MYERS 1st Lt, USAF Intelligence Officer</p>		
<p>2</p> <p>1. Statement of Civilian Observers</p> <p>2. Statement of [REDACTED]</p>		
<p>DECLASSIFIED AFTER 12 YEARS DOD DIR 5200.10</p>		

UNCLASSIFIED

HEADQUARTERS
AIR DEFENSE COMMAND
ENT AIR FORCE BASE
COLORADO SPRINGS, COLORADO

Mulli
ADDRE 319.1

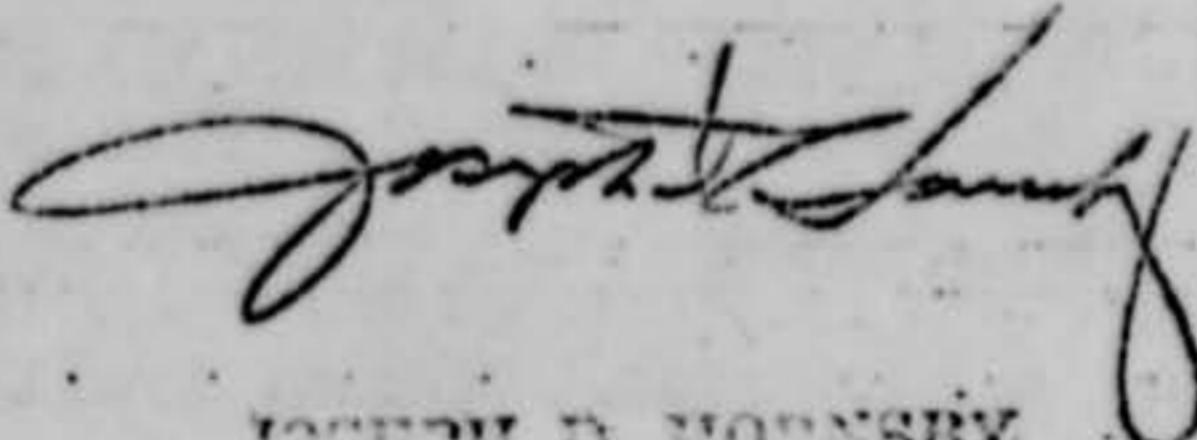
SUBJECT: (Restricted) FLYOBRPT

12/21/55
Ventur Calvert AT&T
2 SEP 1953

TO: Commander
Air Technical Intelligence Center
ATTN: ATIAA-2C
Wright-Patterson Air Force Base, Ohio

In accordance with Air Force Letter 200-5, 29 April 1952,
the inclosed report (FLYOBRPT), AF Form 112, is forwarded for
your information.

FOR THE COMMANDER:



1 Incl
AF Form 112, Parts
I & II, subj: FLYOBRPT
14 Aug 53, w/2 Incl

JOSEPH D. HORNSBY
L Col, USAF
A.S. Command Adj

DECLASSIFIED AFTER 12 YEARS
DOD DIR 5200.10

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1. Three adults from Oxnard, California, [REDACTED] and [REDACTED], and one resident of Bellingham, Washington, [REDACTED], made the following observation on 12 August 1953 while located on the seaward end of the Ventura Public Pier:

a. At approximately 2105 hours, Pacific Daylight Time, a white light with the same magnitude as the stars was seen moving north at an elevation of about 30°, a little to the north of the pier where the observers were located. The light was steady, not blurred, blinking or hazy.

b. The light moved to the north at a constant average elevation angle with small random fluctuations without definite periodicity.

c. When the light moved to what was judged to be the Constellation Gemini, it stopped and moved to the south at the same 30° elevation. A red light was also observed very slightly ahead of and above the white light.

d. The red light was steady and comparable to the white light in brightness. After traversing 90° of azimuth to the south, the lights disappeared suddenly with an apparent increase in velocity.

e. The 90° of azimuth was traversed in 30 seconds; the movement to the north in 15 seconds.

f. At 2115 hours, the white light reappeared for 15 seconds at about the same azimuth angle but at an elevation of about 15 or 20 degrees and after moving to the north, it headed seaward, gradually disappearing into or above a fog bank several miles from shore.

g. The white light was again seen at 2117 hours for about six seconds when it appeared to the south and very rapidly travelled downward, arching southward and disappeared. This was similar to a meteor's flight.

h. No sound was audible though the sea was quiet with a very light on-shore breeze. Subsequently, commercial airliners flew over the area and though their navigation lights were comparable to the lights viewed, the sound of engines was very audible and the airliner's angular velocity was slow in comparison to the light's trajectory.

i. No outline of any object was observed though the area was partially illuminated by reflection of lights from a nearby baseball park in addition to those of the moonlight.

2. Captain Mack Hunter, Senior Radar Observer at Oxnard Air Force Base made the following observation while standing beside the Mobile Control Tower on the east end of the Runway 26:

a. A yellowish-white light of undetermined origin, maintaining a horizontal flight path, crossed slightly in front of a landing T-33C at 2120 hours, Pacific Daylight Time, and was observed for six to eight seconds.

DOWNGRADED AT 3 YEAR INTERVAL
DECLASSIFIED AFTER 12 YEARS
DOD DIR 5200.10

AIR INTELLIGENCE INFORMATION REPORT UNCLASSIFIED

FROM (Agency)

REPORT NO.

354 FIS

IR-25 AD-3-53W

PAGE

2

OF

2

PAGES

b. The light was estimated to be travelling on a heading of 170°, perpendicular to the runway which headed 260°.

c. The speed of the light was estimated to be at least 500 knots at an undetermined altitude and disappeared suddenly.

COMMENTS of Preparing Officer:

The factual reports advanced pertinent to the unidentified object are well-documented accounts by highly capable individuals. The fact that the lights were seen cannot be questioned but it is entirely probable that the lights might have been those of an orbiting F-94C aircraft known to be in the vicinity at the time. However, the absence of sound partially discounts this theory along with the erratic flight path of the object.

D. J. Myers
DONALD J. MYERS
1st Lt, USAF
Intelligence Officer

DECLASSIFIED AFTER 12 YEARS
DOD DIR 5200.19

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