28 April 53 29/0600Z	2. LOCATION Fontana, California
lilitary	10. CONCLUSION 1/IRAGE
4. NUMBER OF OBJECTS Several.	Mirage of Ground Lights.
5. LENGTH OF OBSERVATION 15 Minutes 6. TYPE OF OBSERVATION Air-Visual 7. COURSE	Several fiery colored objects traveled in a Southerly direct in formation. See case file. Objects appeared in pairs. Inversion at 3000 ft. Haze layer.
South 8. PHOTOS THE No.	
9. PHYSICAL EVIDENCE	

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

UNCLASSIFIED

Withan

HEADQUARTERS
2370TH AIR BASE SQUADRON
Long Beach Municipal Airport
Long Beach, California

OMT 319.1

SUBJECT: FIXOBRPT

TO:

Director of Intelligence Headquarters UEAF Washington 25, D. C.

In compliance with AFL 200-5, AF Form 112 is submitted giving information regarding unidentified flying objects sighted by 1st Lt Ralph Scowden on 28 April 1953.

FOR THE COMMANDING OFFICER:

1 Incl
AF Form 112
w/atchat

T S HARRINGTON 2d Lt, USAF Adjutant

Info cy: Chief, Air Technical Intelligence Center ATTN: ATLAA-2c Wright-Patterson AFB Ohio

DOWNGRADED AT 3 YEAR 12 YEARS.

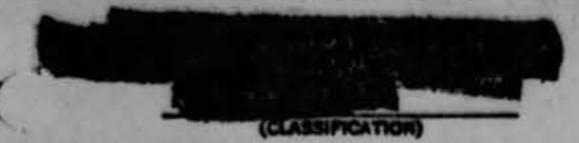
DOWNGRADED AFTER 12 YEARS.

DOD DIR 5200.10

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Incl 1



FLYOBRPT REA REPORTED ON Fontana, California ATE OF REPORT 1 May 53 REPARED BY (Officer)	DATE OF INFORMATION 28 Apr 53	PROM (Apriley) 2370th Air Base Sq., Long Beach, Calif. EVALUATION Rated pilot since 12 Mar 144. Total pilot time Sounce 1st Lt Ralph R. Scowden
PLYOBRPT Fontana, California ATE OF REPORT 1 May 53 EPARED BY (Officer)	DATE OF INFORMATION 28 Apr 53	2370th Air Base Sq., Long Beach, Calif. EVALUATION Rated pilot since 12 Mar 44. Total pilot time 885 hours.
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1 Lay 53 REPARED BY (Officer)	28 Apr 53	12 Mar 44. Total pilot time 885 hours.
REPARED BY (Officer)		Source 885 hours.
Gilliam L. Bilotti. Cant.	USAF ort, etc., as applicable)	7 at Tt Dalah D Scowden
FERENCES (Control number, directive, previous rep		I ISE LE RATOR RESCONCER
UMMARY: (Enter concise summers of report. Gla	e significance in final one-senience p	aragraph. List inclosures at lower left. Begin text of report on AF Form 118 'art II.)
		cowden was flying T-6 aircraft SN 44-81209
	when he sighted ur	nidentified flying objects as described in
INCLE		
		THE STREET
		DOWNGRADED AT 3 YEAR INTERVA DECLASSIFIED AFTER 12 YEARS.
		DECLASSIFIED DIR 5200.10
DISTRIBUTION BY ORIGINATOR		
		NCLASSIFIED

NOTE THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.-31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF UNCLASSIFIED INTELLIGENCE, USAF.

(CLASSIFICATION)

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UNIDENTIFIED FLYING OBJECT REPORT

1. OBJECT SIGHTED

- A. Description
 - 1. Shape Circular
 - 2. Size No estimate since distance was not known
 - 3. Golor Fire amber
 - 4. Number Two , four , approximately sixteen maximum.
 - 5. Formation At first in normal two shap elements, then as the
 - B. Aerodynamic Features reased, both abreast and unsystematic ball formation.
 - 1. Trail or Exhaust
 - 2. Propulsion Unknown
 - 3. Speed No way of estimating.
 - 4. Sound None heard
 - 5. Maneuvers None except the changes in formation. When the
 - 6. Manneterfellements and ined formation, they just appeared.
 The lights became undiscernable as I let down
- 11. Time of Sightingo (the observed 2200 PDT 28 Apr. 53
- 111. Manner of Observation (Visual or Electronic) Visual
 - A. From Air or Surface Air
 - 1. Speed 150 mph
 - 2. Altitude 7000'
 - 3. Type of Aircraft
 - B. Any type of optical or electronic equipment used should be described

None

- 1V. Location of Observer
 - A. Latitude and Longitude (Landmark) 25' W , 34°10' N
 - B. Location of Object in respect to observer.
 - 1. Distance Unknown, but it seemed to vary.
 - 2. Direction Stayed between 9 and 11 o'clock until turn to enty
 - V. Identifying Arotalisicopotteres athemithtes o'ckeck.
 - A. Reliability and Experience
 - B. Estimated Reliability of Sighting
 - V1. Weather and Winds Aloft
 Clear with an inversion at about 3000' and haze below.
 - VII. Any activity or Conditions (Meterorlogical or Otherwise) Which Might Account for Sighting

 Jets were flying at El Toro.
 - Vlll. Existance of any physical evidence.
 A. Fragments

None

- B. Photographs
- C. Other

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

MINCLASSIFIED

1X. Interception or Identification Action Taken

None

- X. Location of any Air Traffic in General Area at Time of Sighting
- X1. Winds and Velocities at Altitudes Indicated at Time Object Sighted.

4,0001

8,0001

12,000'

16,000

18,000'

20,0001

X11. Remarks (Any additional or miscellenous information not completely covered by the above)

I was flying through Calon pass when I first saw two lights ahead. These two lights were amber and although they did not look like wing lights, I tried to watch them, assuming them to be a two ship formation. I lost them and later saw two more whenoved Fontana. These two were joined by two more and these four seemed to be flying a normal four ship formation. At no time did I see any normal colored navigation lights. Then more lights joined the first four in a grouping action. This group seemed sometimes to be abreast and sometimes to be just flying in a group as sparrows do.

Although I had no way of telling their speed, they seemed to be moving parallel and slightly toward me at first and them later seemed

to go southward.

I contacted Long Reach tower in an attempt to have my sighting cenfirmed, and was informed that there were Navy jets round-robining to
Catalina Island. It is quite possible that if there were a number of
them flying, I was looking down their exhausts. But as I said before,
I never saw any conventional navigational lights near these lights,
and I saw them from Fontana to the time that I entered the haze level
at Long Beach when they appeared to be due South and going away.

Ralph R. Scowden 157 LT U.S. A.F.