

## UFOB INDEX CARD

1. DATE <b>16 March 1955</b>	2. LOCATION <b>Salton Sea, California</b>	12. CONCLUSIONS	
3. DATE-TIME GROUP Local _____ GMT <b>16/1724Z March 1955</b>	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	<input type="checkbox"/> Was Balloon <input checked="" type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE <b>Military (Pilot)</b>		
7. LENGTH OF OBSERVATION <b>Three (3) Minutes</b>	8. NUMBER OF OBJECTS <b>One (1)</b>	9. COURSE <b>Due South</b>	11. COMMENTS Object has characteristics of a balloon. The fact that the observer saw the object for a period of only three (3) minutes could be accounted for by the fact that the B-47 was heading in a somewhat opposite direction from the course of the object.
10. BRIEF SUMMARY OF SIGHTING  One (1) round, silver object, the size of a dime held at arm's length, was observed by the pilot of a B-47 type a/c 30 miles north of the Salton Sea, California. The object seemed to fade into the distance after a period of three (3) minutes. B-47 heading was 281° at 425K.			

*Witness*

*D*  
17 MAR 1955 04 58

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WPCF 53 YDPC 57 XYA 777 XDB 542 XJC 28JPA 28JPG 7730

RD JEDEN JWPJB JEDWP JEPHQ

DE JWPJB 318

6 162215Z

FM COMDR 751ST AIM SQ NT LAGUNA CALIF  
TO JEDEN/COMDR AIR DEF COMM'D ENT AFB COLO  
JWPJB/COMDR 27TH ADIV DEF NORTON AFB CALIF

~~JEPHQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AFB OHIO~~

JEPHQ/DIR OF INTELLIGENCE HEADQUARTERS USAF WASH 25 DC

PT

/UNCLASSIFIED/ 751ST OPS 5-2 086 PD UFOP

1. CIRCULAR (A) CIRCULAR (B) DIME (C) SILBER (D) ON (E) N/A (F) NONE (G) NEG (H) NEG (I) NONE PD
2. 180 DEGREES (A) LOOKING FOR MOONS LOCATION (B) 40 DEGREE HIGH (C) 40 DEGREE HIGH (D) STEADY COURSE SOUTH (E) FADED IN DISTANCE (F) 3 MINUTES PD
3. (A) AIR VISUAL (B) NONE (C) P-47 NILSON-43, FVENTPN WIQ DEGREE 425K CASTLE AFB PD
4. 0924 16 MARCH (A) 1724Z 16 MARCH (B) DAY PD
5. 30 NAUTICAL MILES N SALTON SEA CALIFN PD
6. (A) BLANK (B) J G PACHMAN CAPT SAC PILOT AGE 33 VERY RELIALPLE PD

PAGE TWO JWPJB 3G

7. CLEAR 240-65 (A) GOOD (B) N/A 6000 FT 240 15 K 30000 FT 240 1PK 10000 ST 200 WTK 50000 EANNONE (C) BLANK (D) MORE THAN 10 MILES 16000 FT 220 RPK 80000 NONE 20000 FT 224 YPK (E) BLANK (F) N/A PD
8. N/A PD 9. NONE PD 10. NONE AT ALTITUDE OF UFOP PD 11. CON GIVE NO REASON FOR COURSE PD
12. NO PD END

*2. Atta  
3. Attnq-2  
4. File*

FM COMDR 751ST AIW SQ NT LAGUNA CALIF  
TO JEDEN/COMDR AIR DEF COMM BN T AF COLO  
JWPJP/COMDR 27TH ABIV DEF NORTON AFB CALIF  
~~JEPHQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-~~  
PATTERSON AFB OHIO

JEPHQ/DIR OF INTELLIGENCE HEADQUARTERS USAF WASH 25 DC  
BT

/UNCLASSIFIED/ 751ST OPS 5-2 086 PD UFOP

1. CIRCULAR (A) CIRCULAR (B) DIME (C) SILVER (D) ON X EPL N/A (F) NONE  
(G) NEG (H) NEG (I) NONE PD
2. 180 DEGREES (A) LOOKING FOR MOONS LOCATION (B) 45 DEGREE HIGH  
(C) 45 DEGREE HIGH (D) STEADY COURSE SOUTH (E) FADED IN DISTANCE (F)  
3 MINUTES PD
3. (A) AIR VISUAL (F) NONE (C) P-47 NILSON-43, EYNTPN WIQ DEGREE 425K  
CASTLE AFB PD
4. 0924 16 MARCH (A) 1724Z 16 MARCH (B) DAY PD
5. 30 NAUTICAL MILES N SALTON SEA CALIF PD
6. (A) BLANK (B) J G PACKMAN CAPT SAC PILOT AGE 33 VERY RELIABLE PD

PAGE TWO JWPJP 3G

7. CLEAR 240-65 (A) GOOD (B) N/A 6700 FT 24° 15' K 30000 FT 24° IPK  
10000 ST 20° WTK 50000 EA/NONE  
(C) BLANK (D) MORE THAN 10 MILES 10000 FT 22° RPK 80000 NONE  
20000 FT 224° YPK  
(E) BLANK (F) N/A PD

8. N/A PD 9. NONE PD 10. NONE AT ALTITUDE OF UFOP PD 11. CON GIVE NO  
REASON FOR COUSE PD

12. NO PD END

BT

17/0226Z MAR JWPJP

- 20 07 000000Z ET

MM