

PROJECT 10073 RECORD CARD

1. DATE 16 May 1956		2. LOCATION Palm Desert, California		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input checked="" 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	
3. DATE-TIME GROUP Local _____ GMT 17/0715Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION two minutes		8. NUMBER OF OBJECTS one	9. COURSE westerly		
10. BRIEF SUMMARY OF SIGHTING One round object, the size of a pea held at arm's length, yellow, in level flight heading west.			11. COMMENTS Concur with the opinion of the reporting officer that this sighting was possibly caused by an aircraft.		

1. (A) ROUND (B) PEA (C) YELLOW TIME (D) ONE (E) N/A (F) UNK
(G) NEG (H) NEG (I) UNK.
2. LEVEL FLIGHT HEADING WEST (A) UNK (B) 40DEGREE (C) 50DEGREE
(D) LEVEL FLIGHT PATH HEADING WEST (E) BLANKED OUT (F) TWO
MIN.
3. GROUND VISUAL (B) NEG (C) N/A
4. 17 MAY 56 - 0015 PDST (A) 17 MAY 56 0715Z (B) NIGHT
5. DD 3642
6. (A) [REDACTED], 52, [REDACTED], PALM DESERT, CALIF.
OCCUPATION UNKNOWN.
7. UNK (A) CLEAR FEW SCARTERED CLOUDS (B) LIGHT AND VARIABLE
130 DEGREE 9 KNTS, 170 DEGREE 23 KNTS, 210 DEGREE 27 KNTS,

PAGE TWO RJWPJB 8G

320 DEGREE 30 KNTS, UNK. (C) 25,000 BRKN (D) 15 MILES. (E)
.8 (F) NEG.

8. NEG
9. NEG
10. ONE JET AIRCRAFT BY OBSERVER.
11. THOMAS D. LUCAS, 1/LT, SR. DIR., POSSIBLE LANDING , WING
OR TAIL LIGHT OF AIRCRAFT.
12. NEG

BT

17/2043Z MAY RJWPJB

1345 0123 WVA 17057B

BL

15 MEC

ON IVIT FIGHT OF VINCENEL

11 THOMAS B. FROST T-11 21 11 00 POSSIBLE FUELING 2 WING

18 ONE TEL VINCENEL BA OBSERVED

2 MEC

8 MEC

E (E) MEC

250 DEGREE 20 KML 200 (C) 20 000 2000 (D) 12 WING (E)

BYCE 170 17057B 80

17/0715Z

1 witness

12

WPE257 YDC162 XYC201 XDD142JBA150JBG 008

PP RJEPHQ RJEDWP RJEDEN

DE RJWPJB 8G

P 171945Z

FM COMDR 751ST ACWRON MT LAGUNA CALIF

TO RJEPHQ/DIRECTOR INTELLIGENCE, HQD USAF WASHS25, D.C.

RJEDWP/COMDR AIR TECHNICAL INTEL CENTER WRIGHT-PATTERSON AFB OHIO

RJEDEN/COMDR ADC ENT AFB COLO

RJWPJB/COMDR 27TH ADIV DEF NORTON AFB CALIF

BT

1) 4E4
2) 4E4
3) 4E4
4-4X2a
JC

12

135025 WVA 87057B

DL

15. MEC

ON LAST FLIGHT OF VINCENEL*

17. INOWAS D. PROCS* TATE* BE* IN** POSSIBLE FALLOUS* NING

18. ONE TEL VINCENEL BA OBSERVED*

19. MEC

20. MEC

E (L) MEC

258 DEGREE 23 NINE* NINE* (C) 22* 233 ERM (D) 12 NITE* (E)

BYCE 1MO 17057B 80

17/0715Z

1 Witness

12

WPE257 YDC162 XYC201 XDD142JBA150JBG 008

PP RJEPHQ RJEIWP RJE DEN

DE RJWPJB 8G

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BT

1) 4E4
2) 4E4
3) 4E4
4-4X20
JC

AD