

PROJECT 10073 RECORD CARD

1. DATE 29 & 30 August 1957		2. LOCATION Paso Robles, 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 type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical	
3. DATE-TIME GROUP Local _____ GMT 29/2243 & 30/1721Z		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		<input checked="" type="checkbox"/> Other <u>Unreliable Rpts</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION four minutes/30 secs		8. NUMBER OF OBJECTS one	9. COURSE northwesterly		
10. BRIEF SUMMARY OF SIGHTING One silver circular object. Object was seen flying from N to W and was in sight for four minutes. One silver sphere object the size of a baseball at arm's length. Obj was seen in a spinning motion moving Northwest. Object was in sight for 30 secs.			11. COMMENTS Unreliable report.		

1st report / witness

WPH024 WPE051 YDA067 XYA126 XDE026JBA092JBE005

OO RJEDEN RJEDWP RJEPHQ

DE RJWPJB 5E

O 032003Z

4 SEP 57 09 230

DP

3 SEP 57 22 47z

77
1
2
3
4420
(Signature)

FM COMDR 669TH ACWRON PORHUE CALIF

TO RJEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLO

RJWPJB/COMDR 27TH ADIV NORTON AFB CALIF

INFO RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON

AFB OHIO

RJWEPHQ/DIRECTOR OF INTELLIGENCE HQTRS USAF WASHINGTON DC

BT

/UNCLAS 6690PS 005YPD UFOB REPORT NO ONE 1A. CIRCULAR 1B. UNKNOWN

1C. SILVER 1D. ONE 1E. NONE 1F. NONE 1G. NONE 1H. NONE 1I. NONE

2A. LOOKING FOR AIRCRAFT 2B. 45 DEGREES ELEVATION SMCLN TRAVELING

NORTH TO WEST 2C. 45 DEGREES ELEVATION 2D. LEVEL FLIGHT 2E. SUDDEN

DISSAPPEARANCE 2F. FOUR MINUTES 3A GROUND VISUAL 3B. NONE 3C. NONE

4A. 2243 ZULU 29 AUGUST 1950 4B. DAY 5. GOC POST QF 1737 6. CIVILIAN

~~ADDRESS~~ PASO ROBLES, CALIFORNIA

RELIABILITY EXCELLENT 7A. CLEAR 7B. UNKNOWN 7C. UNKNOWN 7D. UNLIMITED

7E. UNKNOWN 7F. NONE 8. NONE 9 NONE 10. NONE 11. 1/LT MARK TIEL

GOC OPERATIONS OFFICER NO ANALYSIS 12. NONE

Private

Location
1443 (2:30 PM)

2nd report

Time: 2243-8"

balloon description

Almost overhead

PAGE TWO RJWPJB 5E

UFOB REPORT NO TWO 1U. SPHERE 1B. BASEBALL 1C. SILVER 1D. ONE 1E. NONE

1F. NONE 1G. NONE 1H. NONE 1I. NOE 2A. LOOKING FOR AIRCRAFT 2. 30

DEGREES FROM HORIZON 2C. 30 DEGREES FORM HORIZON 2D. SPINNING SLOWLY

MOVING NORTH WEST SLOWLY 2E. OBSERVER'S ATTENTION WAS DIVERTED FROM

OBJECT 2F. 30 SECONDS 3A. GROUND VISUAL 3B. NONE 3C. NONE 4A. 1721

ZULU 30 AUGUST 1957 4B. DAY 5. GOC POST QF 1737 6A. CIVILIAN

~~██████████~~ AGE (18) CIVILIAN JERRY BUNTING AGE (17) ADDRESS PO BOX

~~██████████~~ PASO ROBLES, CALIFORNIA 7A. LIGHT CLOUDS, VERY SCATTERED 7B.

SURFACE NO ESTIMATE, 6,000 295/05, 10,000 285/25, 16,000 265/25,

20,000 255/30, 30,000 255/45, 245/35, 80,000 NOT AVAILABLE 7C.

UNKNOWN 7D. UNLIMITED UE. LIGHT AND SCATTERED 7F. NONE 8. NONE 9. NONE

10. TRAFFIC IN THE LIZ 11. T/SGT EQIESNT HAWS ANALYSIS NONE 12. NONE

REMARKS: OBSERVERS BELIEVED NOT REALIBLE DUE TO THEIR AGE. LEROY TAYLOR

HAS BEEN WITH THE GOC CORPS A SHORT TIME AND IS A FROSH AT THE

UNIVERSITY OF SOUTHERN CALIFORNINA AND IS ON TRAINING STATUS WITH

THE GOC POST. ~~██████████~~ IS ALSO IN TRAINING STATUS WITH GOC AND

WAS IN COMMAND OF THE POST AT THE TIME.

CAPT BARLOW OF THE 4771ST GOC SQUADRON DET NO 2 REPORTS THEY HAVE

HAD SOME PRANKISH REPORTS FROM THIS POST BUT BELIEVES THIS ONE, TO BE

FAIRLY RELIABLE. THIS POST IS LOCATED AT PASO ROBLES BOYS SCHOOL,

A BOYS CORRECTIVE INSTITUTION.

BT

03/2030Z SEP RJWVJB

*Prob. balloon
R-47s AFB is just
North of the
system area.*

*Note: for purposes
of evaluating observer.*