

PROJECT 10073 RECORD CARD

1. DATE 18 March 1955		2. LOCATION Azusa, California		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☒ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 18/2130Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 5 minutes		8. NUMBER OF OBJECTS two		9. COURSE North	
10. BRIEF SUMMARY OF SIGHTING Square. Silver. A humming noise. Very fast.				11. COMMENTS Possibly aircraft.	

RA136

WPF489 YDA132 XYZ154 XDB573 JBA3 66JBG344

PP JEDEN JWPJB JEDWP JEPHQ

DE JWPJB 4G

P 180430Z

FM COMDR 751ST ACWRON MT LAGUNA CALIF

TO JEDEN/COMDR AIR DEFENSE COMMAND ENT AIR FORCE BASE COLORADO SPRINGS
COLORADO

JWPJB/COMDR 27TH AIR DIVISION NORTON AFB CALIF

JEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

JEPHQ DIRECTOR OF INTELLIGENCE HEADQUARTERS USAF WASHINGTON 25 D C

BT

/UNCLASSIFIED/ 751ST OPS 5-2 394 PD UFOB

1. A ROUND B QUARTER C RED D ONE E N/A F NONE G NONE H NONE I MOVED
BACK AND FORTH

2. A STAR B 45 DEGREES TO THE EAST C 60 DEGREES TO THE EAST D GOING
EAST E FADED OUT F APPROXIMATELY 10 MINUTES

3. A GROUND-VISUAL B N/A C N/A

4. A 180335Z B NIGHT

5. A DE 5839

6. A ~~SECRET~~ CALIFORNIA B N/A

7. A CLEAR NO WINDS LAST QUARTER MOON MANY STARS B SURFACE WINDS CALM

C NONE D UNLIMITED E NONE F NONE

6000 360 15 KTS

12000 360 15 KTS

8. N/A

16000 330 25 KTS

9. N/A

20000 300 30 KTS

10. N/A

30000 260 40 KTS

11. SENIOR DIRECTOR- NO COMMENT

50000 240 20 KTS

12. N/A

20000 NOT AVAILABLE

BT

180612Z MAR JWPJB

NI

POSS STAR

INFORMATION

18 MAR 1955 07 52 Z

1. At a
3. At a
4. File

called 01347 00703 OK
to (redacted) AM.

ATI C

Witness

UFOB INDEX CARD

1. DATE <u>18 March 1955</u>	2. LOCATION <u>Azusa, California</u>		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☒ Possibly Aircraft
3. DATE-TIME GROUP Local _____ GMT <u>18/2130Z March 1955</u>	4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Air-Visual ☐ Ground-Radar ☐ Air-Intercept Radar		☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical
5. PHOTOS ☐ Yes ☒ No	6. SOURCE <u>Civilian</u>	9. COURSE <u>Due North</u>	☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown
7. LENGTH OF OBSERVATION <u>Five (5) Minutes</u>	8. NUMBER OF OBJECTS <u>Two (2)</u>	11. COMMENTS <u>Much aircraft activity in the area at time of sighting. Possibly a/c</u>	
10. BRIEF SUMMARY OF SIGHTING <u>On 18 Mar 55 the observer noted two (2) square, silver objects, the size of an arm at arm's length????????, heading due north.</u>			

KA 11

Wilness

WPBJ 19 YDD129 YYB025 XYC00 SKLA022 JBA 1 26 '78324

RR JWPJB JEDEN JEDWP

DL JWPJB 4D

INFORMATION

20 MAR 1955

01 51

12
2. Area
3. Atting
4. Files

R 15225Z

FM CCC 67TH ACWRON SPEDRO CALIF

TO JWPJB/COC 27TH AD DEF NORTON AFB CALIF

JEDEN/COMDR ADC ENT AFB COLO

JEDWP/COMDR AIR TECH INT CEN WRIGHT PATTERSON AFB OHIO

BT

/UNCLASSIFIED/67TACHC-224 PD IN ACCORD WITH AFR 220-2 PAR 7D CMA

REPT OF UNID FLY OBJ THE FOLG IS SUBM CLN

1. A. SQUARE B. LENGTH OF AN ARM AT ARMS LENGHT C. SILVZR D. TWO E. ECHELON RIGHT F. NONE G. NONE H. HUMM I. VERY FAST
2. A. GOC SPOTTER WAS LOOKING AT MULTI ENGINE AIRCRAFT OVERHEAD B. UNK C. UNK D. GOING NORTH E. UNK F. FIVZ MINUTES
3. -. GROUND VISUAL B. NONE C. N/A
4. A. 18213Z CMA DAY
5. A. CHARLIE EASY BERO SIX ZERO NINE
6. A. AGE FORTY FIVE CMA OCCUPATION HOUSE WIFE CMA ADDRESS FIVE

Matli

[REDACTED]

IN

13

UNCLASSIFIED 10 MAR 1975

2. Atta
0339 4. Pfile

TO JPMR JPMR JPMR
20 JPMR 14

TO COMB COMB 53 CASTLE AFB CALIF
TO JPMR/COMB AFB INT AFB CCLO
TO JPMR/COMB 23 HAMILTON AFB CALIF
JPMR/COMB AFB TECH INTEL CTR WRIGHT-PATTERSON AFB OHIO
INTEL OF INTEL HQ USAF WASHDC
INFO JPMR/COMB SAC OFFUTT AFB NEB
JPMR/COMB AFB CALIF

INFORMATION

VPN55-3295-S/ UFOB/ IN COMPLIANCE W/PAR 7, AFR 205-2,
SOLJ UFOB, 12 AUG 54, FOL INFO IS FOL:

1. DESCR OF OBJ
- A. FOUND
- B. PEA
- C. SILVER
- D. ONE
- E. N/A
- F. NEG
- G. NEG

Classification Cancelled
OR Changed to UNCL
Auth: AFR 205-1D
2001-74 (11)
B. H. Quintanilla

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1. NEG
2. DESCR OF CTR OF CTR.
 - A. ROUTINE COCKPIT CN/SPECIFICALLY CANOPY AND WINDSHIELD CN.
 - B. 30 DEG ELEV ANGLE; 393 DEG.
 - C. 30 DEG ELEV ANGLE; 393 DEG.
 - D. STRAIGHT AFT LEVEL W/NO MANEUVERING.
 - E. TRAVELLED STABLE LIA OF VISION.
 - F. 3 HOURS/17242 TO 17272.
3. MANNER OF OBSERVATION.
 - A. AIR/VISUAL
 - B. N/A
 - C. 3-47/52484/37N/22E DEG MAG/425K/CASTLE AFB.
4. TIME AND DT OF SIGHTING.
 - A. 172418Z
 - B. DAY
5. 33 27N 11547W.
6. IDENT INFO OF ALL CTRERS:
 - A. JAY G. ECKMAN, CAPT, 329TH BN SQ, 93D BN WG, ACFT COPILOT, COMPLETELY RELIABLE.
 - B. RICHARD M. WIKSTROM, CAPT, 329TH BN SQ, 93D BN WG, PLT, COMPLETELY RELIABLE.

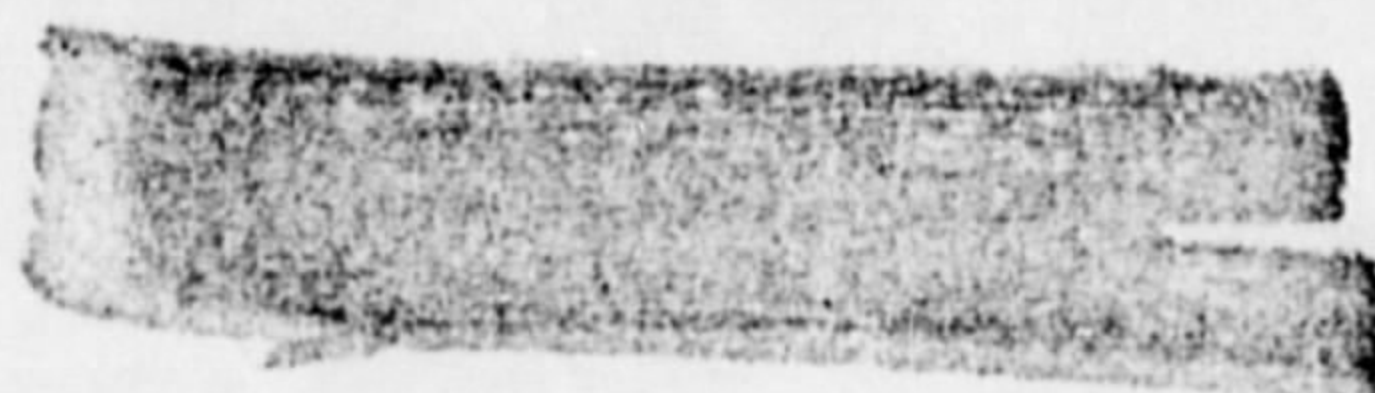
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7. WEA AND WINDS ALOFT:
 - A. CAVU
 - B. SURFACE/298/5K
6000/363/4K
10000/263/6K
16000/343/20K
23000/310/27K
30000/320/12K
50000/330/6K
76000/350/6K
80000/NEG/NEG
 - C. 15K
 - D. UNLIM
 - E. N/A
 - F. N/A
8. NEG
9. SIGHTING RPTD BY AIRBORNE RADIO TO SCI SITE, MT. LAGUNA, CALIF.
10. NEG.
11. STAFF INTL OFF/POSS WEA BALLOON/POSS DEV ACFT FR EDWARDS AFB, MURCO, CALIF/POSS GUIDED MISSILE FR PT MUGU, MISSILE TEST CTR, PT MUGU, CALIF.
12. N/A

BT
17/2350Z MAR JNPJN

PARAPHRASE NOT REQUIRED TO SEE CRYPTO-CENTER
BEFORE DECLASSIFICATION

UNCLASSIFIED



TS-4567-