

PROJECT 10773 RECORD CARD

1. DATE 13 SEP 55		2. LOCATION Palmdale, Calif		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 13/1010Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE civilian			
7. LENGTH OF OBSERVATION 10 - 15 min		8. NUMBER OF OBJECTS 1		9. COURSE W-SE-S	
10. BRIEF SUMMARY OF SIGHTING Top & bottom flat, ends rounded, exhaust seen from rear of obj, equal to width of obj, constant sound, a deep undertone similar to diesel roar w/overtone of loud roar similar to afterburner. Obj moved very slow.				11. COMMENTS Possible test vehicle.	

IN

ATIC

ACTION

2

23 SEP 1955

07 00

Multi

2

12701N-4EA.

4 " 4X2a

WPE205 YDA 188 XVA 333 XDA184 HPA 150

RJEDEN RJEDWP RJEPHQ

DE RJWPHP 10L

P 211735Z

FM AFPR LOCKHEED ACFT CORP BURBANK CALIF

TO RJEDEN/COMDR ADC ENT AFB COLO

RJEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

RJEPHQ/CIR OF INTELLIGENCE HQ USAF WASHDC

INFO RJEDWP/COMDR AMC WRIGHT PATTERSON AFB OHIO

BT

SMRBP-9-500-E UFOB. 1. A. TOP AND BOTTOM FLAT ENDS ROUNDED SMCLN. B. LENGTH EQUAL TO DIA OF SILVER DOLLAR WIDTH 1/4 LENGHT SMCLN C. UNKNOWN D. ONE 3. NONE F. NONE G. EXHAUST BLAST FROM REAR OF OBJ EQUAL TO WIDTH OF OBJ. ADDL BLAST OBSERVED THREE /3/ TIMES PRIOR TO OBJECTS CHANGE OF DIRECTON FROM SIDE OF OBJ FOLG CONTOUR OF ROUNDED SIDE AND EXTENDING IMMED UNDER OBJ FOR APRX ON-HALF LENGTH. H. CONSTANT DEEP UNDERTONE SIMILAR TO DIESEL ROAR WITH OVERTONE OF LOUD ROAD SIMILAR TO AFTBURNER ROAR IN CONJUNCTION WITH BLASTS FROM SIDE OF OBJ SMCLN I. NONE. 2. A. SOUND SMCLN B. AZ 270 DEGREE EL 45 DEGREE C. AZ 165 DEGREE EL. D. FIRST SEEN HEADED WEST 4000 FEET TO 5000 FEET MSL GRADUAL

PAGE TWO RJWPHP 13L

LEFT CLIMBING TURN TO SOUTH THEN SOUTHEAST. OVJ MOVED VERY SLOW ESTIMATE
100 MPH SMCLN E. GRADUAL SMCLN F. 17 - 15 MINS. 3. A. GROUND-VISUAL
SMCLN B. NONE SMCLN C. N/A 4. A. 1010Z 13 SEP 55 SMCLN B. DAWN 5. 34
DEGREE 37N SMCLN 117 DEGREE 40W 6. A. [REDACTED]
N [REDACTED] LE CMM CLAIF A/C MECH B. MAE HARPE AGE 45 CMM
[REDACTED] N 13TH ST WEST CMM PALMDALE CMM CALIF HOUSEWIFE 7. A. CLEAR SMCLN
B. NOT AVAILABLE SMCLN C. ONE SMCLN D. 15 MILES PLUS SMCLN E. NONE
F. NONE. 8. NONE 9. NONE 10. NONE 11. NONE 12. ROY FURNAS JR CAPTAIN
USAF CMM OPERATIONS OFFICER CMM AIP FORCE PLANT 42 PALMDALE CALIF 13.
NO JET ACFT OR OTHER TRAFFIC REPORTED IN AREA. BOTH WITNESSES REPORT
CONGRUOUS. NO POSSIBLE CAUSE FOR PHENOMENA KNOWN. SIGNED ROBERT T GREEN
MAJOR USAF PROJECT OFFICER AT PLANT 42 PALMDALE CALIF

BT

C PAGE ONE LINE 6 GROUP 7 SHUD READ ONE-HALF

C PAGE TWO LINE 8 GROUP 7 SHUD READ 9.

BT

21/1843Z D SEP RJWPHP